

# **B.S.F. BOLTS**

**Suppliers of B.S.F. (British Standard Fine), B.A. (British Association), Whitworth, UNF and UNC fasteners and related tooling.**

**A.B.N. 94 043 945 431**

**P.O. BOX 2023  
PARKDALE  
VICTORIA 3195**

**Phone us anytime on 0408 056 255**

**Email us at: [sales@bsfbolts.net](mailto:sales@bsfbolts.net)**

**Visit our website: [www.bsfbolts.net](http://www.bsfbolts.net)**

**CATALOGUE & PRICE LIST**

**This is Version 118 as at January 2026**

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## Availability

Although we have nearly 2,500 different items in stock, we are constantly adding new ones, so if the item you're after isn't here, please enquire anyway – it may be waiting to be listed, or we may be able to source it for you.

Not all items listed are available as our stock is constantly changing – please check with us for current availability.

We also stock small quantities of the following (non-coded) items. Please enquire for details.

- Slotted-head woodscrews in various gauges
- 6v and 12v vintage pattern globes
- Car and truck wheel studs and nuts

## Code numbers

Each item has a code number. Please use code numbers when ordering, or if the item you want is not listed, an accurate description of the items and quantities required.

## Prices

All items have a per each price. Bulk prices may apply to some items - please enquire. Prices are subject to alteration without notice; please ask for current prices if you do not have a current list. All prices are GST inclusive. All prices are in AUS \$.

## Dispatch & Payment

**Please note that we are generally MAIL ORDER ONLY, although urgent pick-ups from our premises in Parkdale can be organized if required.**

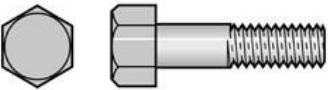
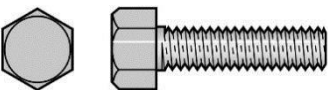
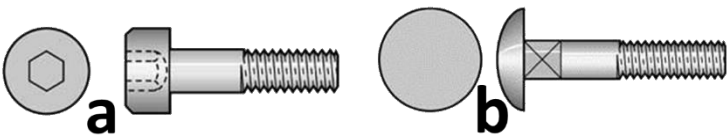

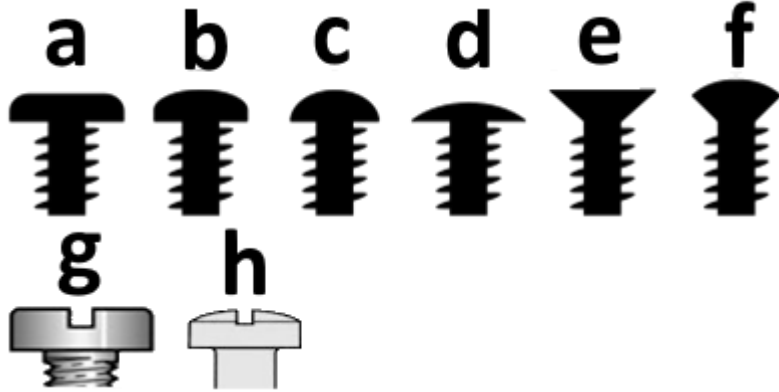
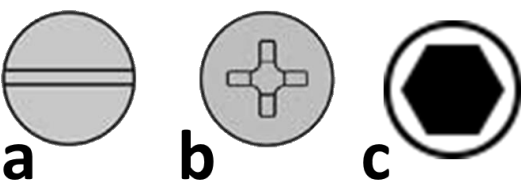
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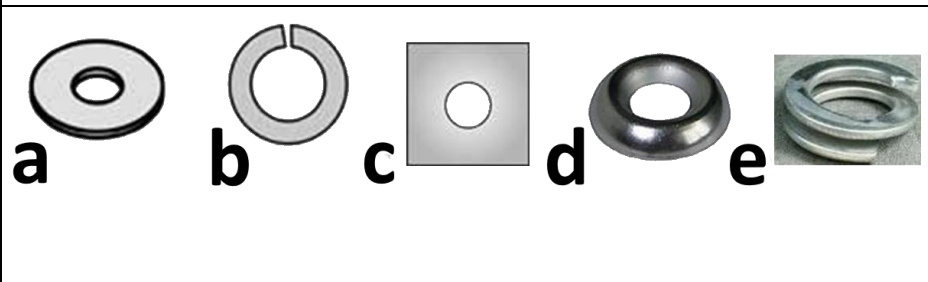

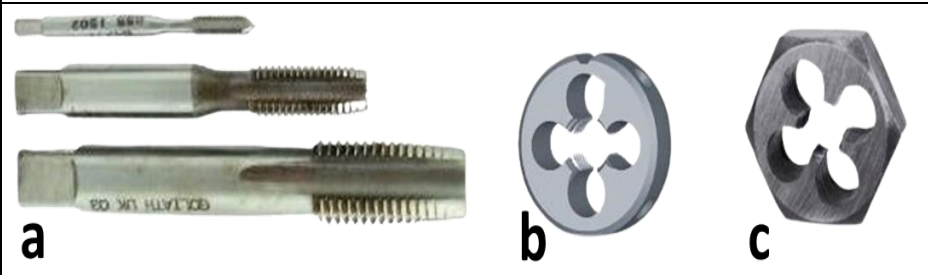
We do NOT require pre-payment for sales. When you are satisfied with the items as received, please pay by direct deposit using the bank details on the invoice (preferred), or forward a cheque or postal order made out to "BSF BOLTS", to:

PO BOX 2023  
 PARKDALE  
 VICTORIA 3195

**And now for the technical stuff...**

### Fastener Types and Descriptions

	BOLT - hex head, partly threaded
	SETSCREW - hex head, fully threaded
	a - CAPSCREW b - COACHBOLT
	a - GRUBSCREW b - ALLTHREAD
	HEAD PROFILES a - pan b - button c - round d - mushroom (truss) e - countersunk f - raised countersunk g - cheesehead h - fillister
	HEAD DRIVES a - slotted b - Phillips c - socket (Allen)

	<p><b>NUTS</b></p> <p>a - hex  b - locknut, thin, jam, half  c - slotted  d - castle  e - dome  f - acorn  g - 'NYLOCK' (nylon insert)  h - wingnut</p>
	<p><b>WASHERS</b></p> <p>a - flat  b - spring  c - square  d - cup  e - Thackeray (double coil)</p>
	<p>a - SPLIT PIN  b - CLEVIS PIN</p>
	<p>a - TAPS  b - BUTTON DIE  c - DIE NUT</p>

## Specifications

All items are mild steel and un-plated unless otherwise stated. All bolts and setscrews are hexagon-headed unless otherwise stated. "Drilled" means drilled at thread end for split pin. All screw heads are slotted unless otherwise stated. "NYLOCK" is used here as a generic term for nylon insert nuts, not as a brand name.

**CAUTION: ALWAYS USE HIGH TENSILE FASTENERS IN CRITICAL APPLICATIONS SUCH AS**

**BRAKES, STEERING AND SUSPENSION. GET PROFESSIONAL ADVICE ON TENSILE SPECIFICATIONS IF YOU ARE UNSURE.**

## Lengths

The length of all fasteners is measured from under the head to the end of the shaft. Most bolts & screws are partially threaded. If thread length is critical, please specify. "Setscrews" are fully-threaded hex-headed bolts, viz. all thread and no unthreaded shank.

## Abbreviations

The following abbreviations are used in this CATALOGUE:

Abbreviations	Meaning
CSK	Countersunk
RCSK	Raised Countersunk
HEX	Hexagon
CAD	Cadmium Plated (Silver / White Colour)
ZINCPL	Zinc Plated (Silver Colour)
ZINC CHROM	Zinc Chromate Plated (Yellow / Gold Colour)
HT	High Tensile (i.e. Grade 5 or above)
TL	Thread Length
TPI	Threads Per Inch
HSS	High Speed Steel
GKN	Is A Specific Brand
I/D	Inner Diameter
O/D	Outer Diameter
RHT	Right Hand Thread
LHT	Left Hand Thread
PI	Per Inch
PF	Per Foot

## B.S.F. Thread

The B.S.F. thread form, which is a finer thread than B.S.W. (British Standard Whitworth), is found on many English cars, motorcycles, aircraft & other machinery. The pitch angle for B.S.F. is 55 degrees. B.S.F. thread data is as follows:

Diameter	Threads Per Inch
3/16"	32
7/32"	28
1/4"	26
9/32"	26
5/16"	22
3/8"	20
7/16"	18
1/2"	16

9/16"	16
5/8"	14
11/16"	14
3/4"	12
13/16"	12
7/8"	11
15/16"	11
1"	10
1 1/8"	9
1 1/4"	9
1 1/2"	8
1 3/4"	7
2"	7
2 1/4"	6

## B.A. Thread

The B.A. (British Association) thread form is used in many applications where a fine thread on a small diameter fastener is required. It is used extensively in auto-electrical and instrument applications in earlier vehicles. The B.A. thread form is based on an earlier metric Swiss form in which the smallest size was "25" (0.25 mm diameter and 317 TPI!). The pitch angle for B.A. is 47.5 degrees.

B.A. Thread data is as follows:

<b>B.A. Number</b>	<b>Diameter Metric</b>	<b>Diameter Imperial</b>	<b>Threads Per Inch</b>
12	0.0512"	1.3 mm	90.9
11	0.0591"	1.5 mm	81.9
10	0.069"	1.7 mm	72.6
9	0.0748"	1.9 mm	65.1
8	0.087"	2.2 mm	59.1
7	0.0984"	2.5 mm	52.9
6	0.110"	2.8 mm	47.9
5	0.126"	3.2 mm	43.0
4	0.142"	3.6 mm	38.5
3	0.161"	4.1 mm	34.8
2	0.185"	4.7 mm	31.4
1	0.209"	5.3 mm	28.2
0	0.236"	6.0 mm	25.4

## **Taps and Dies – Buy or Hire !!!!!**

We stock new top quality B.S.F. and B.A. taps and dies in a wide range of sizes, including many hard-to-get fractional sizes and some left-hand threads!! See our full list below. **Do you need a tap or die for a once-off job?** Why buy when for a fraction of the cost you can hire from us; we have taps and dies, in many different thread forms, for hire from 3/16" up to 2 ¼" diameter, from **just \$5.00 per day!!!!** We also have a range of adjustable reamers for hire.

## **Warranties and Limitation of Liability**

### **Warranties**

(i) All warranties and conditions which may be express or implied by law are hereby negated or excluded save for those warranties and conditions which apply to contracts of sale between the seller and the purchaser by virtue of the operation of any Commonwealth or State legislation which applies to such contracts and cannot be excluded by express agreement.

(ii) The seller's liability if any to the purchaser for any breach of condition or warranty implied by the Trade Practices Act 1974 (as amended) or the Goods Act 1958 (as amended) shall be limited to the replacement of the goods or the supply of equivalent goods in respect of which there may be a breach of any implied warranty or condition.

No representation is made as to the suitability of any item for any particular purpose. There is no guarantee of the ongoing availability of any item.

### **Limitations of Liability**

The seller shall not be liable for any loss, damage, suits, actions, liabilities, demands, expenses or proceedings of whatever nature howsoever arising including but without limiting the generality of the foregoing loss, injury or damage whether consequential or otherwise from the acquisition, purchase, usage, sale, re-sale or disposal of the goods by the purchaser or from any other cause whatsoever.

## B.S.F. (British Standard Fine) (Pitch angle 55 degrees)

Code	Diameter & length	Item	Price
	<b>3/16" BSF</b>		
	<b>32 tpi</b>		
0192	3/16 x ¼	Bolt – square head	0.60
2457	3/16 x 1/4	Setscrew - unplated	1.20
0205	3/16 x ¼	Screw – roundhead - slotted	0.60
2159	3/16 x ¼	Screw – csk socket screw	2.00
2166	3/16 x ¼	Screw – socket head capscrew (SHCS)	2.00
0202	3/16 x 5/16	Screw – cheesehead - slotted	0.60
2014	3/16 x 5/16	Grubscrew – Allen drive	2.00
1728	3/16 x 3/8	Screw – csk - steel	0.60
2417	3/16 x 3/8	Screw – csk socket screw-black	2.00
2355	3/16 x 3/8	Setscrew – zinc plated	2.60
0486	3/16 x ½	Setscrew – zinc plated	3.20
0214	3/16 x ½	Screw – mushroom head	0.60
1405	3/16 x ½	Screw – csk – slotted - cad plated	0.60
2192	3/16 x ½	Screw – csk – slot - unplated	0.60
0235	3/16 x ½	Screw – fillister head – drilled head– cad plated	0.60
2374	3/16 x ½	Screw – pan head – pozi – zinc plated	2.80
0603	3/16 x ½	Grubscrew – Allen drive – HT	1.80
0195	3/16 x 9/16	Screw – csk - zinc plated – Phillips	0.60
0208	3/16 x 5/8	Screw – roundhead – slotted with dimple – TL 3/8"	0.60
0781	3/16 x 5/8	Screw – mushroom head – slotted – TL 3/8"	0.80
0196	3/16 x 5/8	Screw – mushroom head – slotted – TL 1/2"	0.80
1333	3/16 x ¾	Setscrew – Grade R – zinc plated	3.40
2227	3/16 x ¾	Setscrew – HT - black	3.50
0209	3/16 x ¾	Screw – csk – Phillips	0.60
1791	3/16 x ¾	Screw – raised csk – slot – A2 stainless	2.50
2372	3/16 x ¾	Screw – raised csk - slotted – stainless – polished head	3.00
2160	3/16 x ¾	Screw – csk socket screw	2.00
0240	3/16 x 7/8	Screw – cheesehead – cad plated	0.60
0197	3/16 x 7/8	Screw – cheesehead – fillister head – drilled head– fullythreaded	1.20
1725	3/16 x 7/8	Bolt – pass cad – TL ½"	1.80
1542	3/16 x 1	Bolt – TL ½" – cad plated	1.20
1334	3/16 x 1	Setscrew – mild - zinc plated	2.00
2053	3/16 x 1	Setscrew – Grade R – zinc plated	3.60
1727	3/16 x 1	Screw – mushroom head – slotted – cad – head 6.8 mm	1.80
2132	3/16 x 1	Screw – raised csk – slot – zinc plated	1.20
2373	3/16 x 1	Screw – raised csk - slotted – stainless – polished head	3.00
2015	3/16 x 1	Grubscrew – Allen drive	2.40
1731	3/16 x 1 1/8	Screw – csk – cad plated	1.20
0219	3/16 x 1 3/8	Screw – csk – cad plated – TL 3/8"	0.60
0212	3/16 x 1 3/8	Screw – mushroom head – slotted – cad	1.80
0218	3/16 x 1 ½	Screw – csk – cad plated	1.80
1613	3/16 x 1 ½	Socket head Capscrew (SHCS)	1.20
0213	3/16 x 1 ½	Screw – roundhead (stepped) - slotted	1.80
0211	3/16 x 1 5/8	Screw – csk – zinc plated – slotted - TL 3/8"	1.80

1538	3/16 x 1 3/4	Bolt – mild – zinc plated – TL 1/2"	2.50
0217	3/16 x 1 3/4	Screw – csk – cad plated – TL 3/4	2.00
2140	3/16 x 1 3/4	Socket head Capscrew (SHCS)	2.50
1335	3/16 x 2	Setscrew – mild - zinc plated	2.50
2527	3/16 x 2	Setscrew – mild - unplated	2.50
0220	3/16 x 2	Screw – cheesehead – cad plated	2.50
0168	3/16 x 2	Stud – TL 3/8" each end	2.00
0194	3/16 x 2 3/8	Bolt – cad plated – TL 1/2"	2.20
0526	3/16 x 2 1/2	Screw – csk – TL 1 1/4" -zinc plated	2.20
0204	3/16 x 2 3/4	Bolt – zinc-chromate plated – TL 1/2 "	2.20
0198	3/16 x 3	Bolt – cad plated – TL 1/2 "	2.20
0200	3/16 x 3 1/4	Bolt – cad plated – TL 1/2 "	2.50
0201	3/16 x 3 5/8	Bolt – cad plated – TL 1/2 "	2.50
0199	3/16 x 3 3/4	Bolt – cad plated - TL 1/2 "	2.60
0173	3/16 x 4 1/2	Stud – TLs 1 1/2"and 3/4"	4.00
	<b>3/16" NUTS</b>		
1005	3/16	Nut – plain hex – unplated	0.60
0.08	200 / - / -		
0243	3/16	Nut – plain hex – zinc plated	0.70
0183	3/16	Nut – brass - full	1.80
0445	3/16	Nut – nylock – brass – cad plated	2.00
2156	3/16	Nuy – nylock – steel zinc plated	2.00
1756	3/16	Nut – locknut - unplated	1.20
2411	3/16	Nut – locknut - brass	1.20
2412	3/16	Nut – locknut – steel – zinc plated	1.20
1894	3/16	Nut – dome - stainless	5.00
	<b>7/32" BSF</b>		
	<b>28 tpi</b>		
2223	7/32 x 1/2	Screw – csk – slot - brass	3.00
1320	7/32 x 3/4	Screw – csk – slotted - zinc plated	4.00
1159	7/32 x 1	Bolt – TL 5/8" - cad plated	4.00
1160	7/32 x 3	Bolt – TL 3/4" - cad plated	5.00
	<b>7/32" NUTS</b>		
1161	7/32	Nut – locknut – brass	3.00
	<b>1/4" BSF</b>		
	<b>26 tpi</b>		
2012	1/4 x 1/4	Grubscrew	3.00
0275	1/4 x 5/16	Grubscrew – Allen drive - black	3.00
0238	1/4 x 3/8	Setscrew – Grade R – zinc plated	3.00
2305	1/4 x 3/8	Setscrew - unplated	3.00
2016	1/4 x 3/8	Grubscrew – Allen drive	3.00
2454	1/4 x 3/8	Screw – button-head socket screw - black	3.00
2143	1/4 x 3/8	Screw - csk - slotted - stainless	3.00
2144	1/4 x 3/8	Screw – cheesehead – slotted – zinc plated	3.00
2145	1/4 x 3/8	Screw – roundhead – slot – 304 stainless	3.00
2161	1/4 x 3/8	Screw – csk socket screw	3.00
2167	1/4 x 3/8	Screw – socket head capscrew - SHCS	2.00
1053	1/4 x 1/2	Setscrew – mild - zinc plated	1.20
1504	1/4 x 1/2	Setscrew – Grade R – zinc plated	2.00
1726	1/4 x 1/2	Setscrew - black	1.80

1826	¼ x ½	Setscrew - stainless	4.50
0181	¼ x ½	Screw – csk – slotted - unplated	2.00
1539	¼ x ½	Screw – csk – slotted - zinc plated	1.80
0562	¼ x ½	Screw – csk- slotted - cad pass	1.60
1283	¼ x ½	Screw – cheesehead – slotted - chromed	3.00
1929	¼ x ½	Screw – cheesehead – slotted - stainless	3.50
1394	¼ x ½	Screw – csk – slotted - brass	3.00
2017	¼ x ½	Grubscrew – Allen drive	2.00
2168	¼ x ½	Screw – socket head capscrew - SHCS	2.00
2254	¼ x 5/8	Setscrew - HT	3.00
0972	¼ x 5/8	Screw – roundhead – brass – slotted	2.00
2309	¼ x 5/8	Screw – roundhead – slot - unplt	2.00
1371	¼ x 5/8	Screw – roundhead – slotted – dimpled – zinc chromate plated	2.00
0126	¼ x 5/8	Screw – mushroom head – cad plated	1.80
1614	¼ x 5/8	Capscrew – socket head – black (SHCS)	2.00
2450	¼ x 5/8	Screw – button-head socket screw - black	2.50
1760	¼ x 5/8	Screw – csk – slotted - zinc plated	2.00
1889	¼ x 5/8	Screw – csk – slotted – cad plated	2.00
2100	¼ x 5/8	Screw – csk – slotted with dimple – cad plated	3.00
1732	¼ x ¾	Bolt - unplated	2.00
1772	¼ x ¾	Bolt - HT – TL 3/8” -	2.00
1124	¼ x ¾	Setscrew – mild – zinc plated	1.80
1281	¼ x ¾	Setscrew – HT (Grade R) – zinc plated	2.80
1066	¼ x ¾	Screw – socket head capscrew – SHCS – zinc plated – full threaded	2.00
2169	¼ x ¾	Screw – socket head capscrew – SHCS – black – fully threaded	2.50
1354	¼ x ¾	Screw – socket head capscrew – SHCS – chrome – fully threaded	3.00
0128	¼ x ¾	Screw – csk – slotted with dimple - zinc plated – TL ½”	2.00
0578	¼ x ¾	Screw – csk– slotted – zinc plated– fully threaded	2.00
0366	¼ x ¾	Screw – csk – socket head	2.00
1188	¼ x ¾	Screw – raised csk slotted – zinc plated	2.50
0237	¼ x ¾	Screw– mushroom head-TL ½”- zinc-chromate	2.00
2308	¼ x ¾	Screw – cheesehead – slot - unplt	2.50
2472	¼ x ¾	Screw – cheesehead – slot- zinc plated	3.00
2310	¼ x ¾	Screw – roundhead – slot - unplt	2.50
0844	¼ x 7/8	Bolt – HT	1.80
0990	¼ x 7/8	Setscrew – HT – zinc plated	1.80
0787	¼ x 7/8	Screw – cheesehead – slotted	2.00
2101	¼ x 7/8	Screw – csk – slotted – cad plated	1.80
0406	¼ x 1	Bolt – TL ¾” – zinc plated	1.80
0814	¼ x 1	Bolt - HT	1.80
0144	¼ x 1	Bolt – alloy	1.80
0577	¼ x 1	Setscrew – zinc plated – mild	2.00
1054	¼ x 1	Setscrew – HT – zinc plated	2.80
1398	¼ x 1	Setscrew – HT - black	2.50
2387	¼ x 1	Setscrew – mild - unplated	2.00
0560	¼ x 1	Screw – csk- slotted – zinc plated- fully threaded	2.20
1890	¼ x 1	Screw – csk - slotted with dimple– cad plated – TL ½”	2.00
1794	¼ x 1	Screw – raised csk – slot - steel	3.00
0442	¼ x 1	Screw – raised csk – brass	3.00
1412	¼ x 1	Screw – raised csk – slot-stainless	3.00

0367	¼ x 1	Screw – csk - socket head – black- TL 7/8”	3.00
0408	¼ x 1	Screw – roundhead – slotted - zinc plated	3.00
0037	¼ x 1	Screw – cheesehead – slotted – TL ½” - unplated	NLA
1591	¼ x 1	Screw – cheesehead – slotted – zinc plated	2.50
2013	¼ x 1	Screw – mushroom/brazier head – slot – full thread - cad plated	1.80
1383	¼ x 1	Capscrew – socket head – zinc plated – SHCS-fully threaded	2.50
1384	¼ x 1	Capscrew – socket head- SHCS – stainless- fully threaded	2.50
2018	¼ x 1	Grubscrew – Allen drive	4.00
1977	¼ x 1 1/8	Screw – mushroom head – slotted with dimple – TL ½” – cad plated	2.00
0069	¼ x 1 1/8	Bolt – TL ½” – cad plated	1.80
1516	¼ x 1 1/8	Bolt – HT – TL ½” – zinc-chromate plated	2.00
0695	¼ x 1 1/8	Stud – ¼” shoulder – unplated	3.00
1733	¼ x 1 1/8	Stud – ¼” shoulder – cad plated	3.00
0255	¼ x 1 1/8	Stud – 1/8” shoulder – cad plated	3.00
0843	¼ x 1 ¼	Bolt – HT Grade R - TL ½” – zinc plated	2.80
1359	¼ x 1 ¼	Setscrew – mild – zinc plated	1.80
1981	¼ x 1 ¼	Screw – csk- slotted – zinc plated- fully threaded	2.00
2102	¼ x 1 ¼	Screw – csk – slotted – cad plated	2.00
2306	¼ x 1 ¼	Screw – csk - unplated	2.00
0965	¼ x 1 ¼	Screw –raised csk – slotted - fully threaded	3.00
2469	¼ x 1 ¼	Screw – cheesehead – slotted – zinc plated	3.50
0110	¼ x 1 ¼	Screw – cheesehead – slotted - copper - TL ¾”	3.00
0252	¼ x 1 ¼	Stud – drilled – cad plated	4.00
0253	¼ x 1 ¼	Stud – shoulder 1/8” – black	4.00
2086	¼ x 1 ¼	Stud – shoulder 3/8” - black	4.00
0691	¼ x 1 ¼	Stud – 1/8” shoulder – cad plated	4.00
0254	¼ x 1 ¼	Stud – wide shoulder	4.00
1399	¼ x 1 ¼	Capscrew – socket head – fully threaded - zinc plated (SHCS)	4.00
0256	¼ x 1 5/16	Stud – medium shoulder – cad plated	4.00
0257	¼ x 1 5/16	Stud – wide shoulder – cad plated	4.50
2103	¼ x 1 5/16	Screw – csk – slotted – cad plated	3.00
0001	¼ x 1 3/8	Bolt – cad plated – TL ¾”	1.80
2481	¼ x 1 3/8	Bolt – HT – cad plated – TL ¾”	3.00
0258	¼ x 1 3/8	Stud – cad plated	3.00
1989	¼ x 1 3/8	Stud - black	3.00
1997	¼ x 1 3/8	Bolt – HT – TL ¾”	2.00
0259	¼ x 1 7/16	Stud – cad plated	3.00
1291	¼ x 1 ½	Bolt – HT – zinc plated – TL ½”	3.00
0075	¼ x 1 ½	Bolt – HT – TL ¾”	2.60
1917	¼ x 1 ½	Bolt – HT – TL ½” - cad plated	2.50
0054	¼ x 1 ½	Setscrew - black	2.00
1918	¼ x 1 ½	Setscrew – HT – zinc plated	2.60
1028	¼ x 1 ½	Screw – csk – slotted –zinc plated	2.50
2307	¼ x 1 ½	Screw – csk - unplated	2.50
1762	¼ x 1 ½	Screw – csk – slot with dimple – TL ½” - cad plated	2.00
0352	¼ x 1 ½	Screw – csk – socket head	3.00
1400	¼ x 1 ½	Capscrew – socket head – (SHCS) TL 1” - zinc plated	3.50
2139	¼ x 1 9/16	Bolt – TL ½” – cad plated	2.00
0184	¼ x 1 5/8	Bolt – TL ½” – small head – unplated	1.80
1724	¼ x 1 5/8	Bolt – HT – cad plated – TL ½”	2.00

0231	¼ x 1 11/16	Bolt – HT - cad plated – TL ½ “	2.00
0062	¼ x 1 5/8	Screw – full thrd - mushroom head	1.80
0225	¼ x 1 ¾	Bolt – TL ½” – unplated - seconds	1.80
1288	¼ x 1 ¾	Bolt – HT – cad plated – thin head – TL ½ “	1.80
0002	¼ x 1 ¾	Bolt – HT – cad plated – TL ¾”	1.80
0053	¼ x 1 ¾	Setscrew – cad plated	1.20
1391	¼ x 1 ¾	Setscrew – zinc plated	2.00
0353	¼ x 1 ¾	Screw – csk – socket head	2.00
2298	¼ x 1 ¾	Screw – csk – slot – zinc plated	2.20
0068	¼ x 1 ¾	Screw – raised csk – TL ½” – cad plated – dimple in slot	2.00
0261	¼ x 1 ¾	Stud –TL 3/8” – cad plated	5.00
0260	¼ x 1 ¾	Stud – TL ½” – cad plated	5.00
1401	¼ x 1 ¾	Capscrew – socket head – SHCS - TL 1 1/4” - zinc plated	3.50
2441	¼ x 1 ¾	Capscrew – socket head (SHCS) – Grade 10 – TL 1 ¼” - black	3.00
0111	¼ x 2	Bolt – unplated	2.00
1060	¼ x 2	Bolt – zinc-chromate – TL ½”	3.00
0140	¼ x 2	Bolt – HT - cad plated – TL ½” RO	3.00
0058	¼ x 2	Bolt – HT– cad plated – TL ½”	3.00
0407	¼ x 2	Setscrew - mild – unpl	3.00
1554	¼ x 2	Setscrew – mild - zinc plated	3.00
1734	¼ x 2	Setscrew – HT - unplated	3.00
0064	¼ x 2	Setscrew – cad plated	3.50
1286	¼ x 2	Screw – csk – slotted – zinc plated	3.00
2163	¼ x 2	Screw – csk socket screw- TL 1”	3.00
1751	¼ x 2	Screw – mushroom/brazier – slot - full thread – cad plated	3.00
2302	¼ x 2 1/8”	Bolt – cad plated – TL ½”	3.00
0003	¼ x 2 ¼	Bolt – cad plated	1.80
0004	¼ x 2 ¼	Bolt – HT – cad plated – TL ½”	3.00
0171	¼ x 2 ¼	Stud – ½” thread length each end – zinc plated	3.00
2170	¼ x 2 ¼	Screw – socket head capscrew – SHCS – TL 1 ¼”	3.50
0082	¼ x 2 3/8	Screw – raised head csk – zinc plated	3.00
0107	¼ x 2 ½	Bolt – cad plated	3.00
0049	¼ x 2 ½	Bolt and nut – TL ¾”	3.00
0731	¼ x 2 ½	Bolt – HT – black – TL ½ “	2.00
0125	¼ x 2 ½	Screw – roundhead – zinc plated	2.20
1402	¼ x 2 ½	Capscrew – socket head – (SHCS) TL 1 ” - zinc plated	3.50
0005	¼ x 2 5/8	Bolt – TL ¾” - cad plated	2.50
2301	¼ x 2 5/8	Bolt – TL ½” – cad plated	2.50
0113	¼ x 2 5/8	Bolt – TL ¾” - unplated	2.50
0236	¼ x 2 5/8	Bolt – drilled – unplated – TL ½”	2.50
0365	¼ x 2 5/8	Screw – roundhead	2.00
0006	¼ x 2 ¾	Bolt – TL ¾” - cad plated	2.00
0127	¼ x 2 ¾	Screw – raised csk – slotted – TL ½” – dimple in slot	2.00
0170	¼ x 2 ¾	Stud – TL ½”	3.00
1403	¼ x 2 ¾	Capscrew – socket head – SHCS - TL 1 “– zinc plated	3.00
1390	¼ x 2 ¾	Capscrew – socket head – SHCS - TL 1 ¼ “– zinc plated	3.50
1422	¼ x 2 ¾	Capscrew – socket head – SHCS - TL 1 ¼ “ – black	3.50
0066	¼ x 2 7/8	Bolt – cad plated	3.00
0007	¼ x 3	Bolt – cad plated	3.00
2304	¼ x 3	Setscrew - unplated	4.00

0602	¼ x 3	Screw – roundhead	3.00
1695	¼ x 3	Screw – csk – slot- fully threaded – cad plated	2.50
1752	¼ x 3	Screw – mush – full threaded - cad plated	3.00
2171	¼ x 3	Screw – socket head capscrew – SHCS – TL 1”	3.00
0061	¼ x 3 1/8	Bolt – cad plated	3.00
2303	¼ x 3 ¼”	Bolt – cad plated – TL ½	3.00
2461	¼ x 3 ¼	Bolt – unplated – TL ½”	3.00
2437	¼ x 3 ¼	Capscrew – socket head (SHCS) – Grade 10 - black	4.00
0008	¼ x 3 5/16”	Bolt – HT – cad plated	3.00
2314	¼ x 3 3/8	Bolt – HT – cad plated	3.00
0009	¼ x 3 ½	Bolt – cad plated	4.00
2442	¼ X 3 ½	Capscrew – socket head (SHCS) – Grade 10 – black – TL 1 ¾”	4.00
1204	¼ x 3 ½	Screw – slotted – csk with dimple - zinc-chromate – TL ½”	3.00
1568	¼ x 3 3/8	Stud – TL ½” x ½” – EN16T	10.00
0010	¼ x 3 5/8	Bolt – cad plated	3.00
0226	¼ x 3 5/8	Bolt – HT – TL 5/8” - unplated	3.50
1753	¼ x 3 5/8	Screw – mush-head - slot – TL ½”	4.00
0011	¼ x 3 ¾	Bolt – cad plated	3.50
0109	¼ x 3 ¾	Bolt – duralumin	4.00
0012	¼ x 3 7/8	Bolt – cad plated	3.20
0013	¼ x 4	Bolt – cad plated	3.20
2443	¼ x 4	Capscrew – socket head (SHCS) – Grade 10 – black – TL 2”	4.00
0190	¼ x 4 1/8	Bolt – cad plated – TL ½”	3.80
0154	¼ x 4 ¼	Bolt – thick head	3.50
0155	¼ x 4 ¼	Bolt – thin head	3.50
0459	¼ x 4 ¼	Bolt – HT – cad plated	3.50
2259	¼ x 4 ¼	Bolt – mild – cad plated	4.00
0014	¼ x 4 ½	Bolt – HT - cad plated	4.20
0083	¼ x 4 5/8	Bolt – TL ½” - cad plated	4.50
0845	¼ x 4 ¾	Bolt – HT – cad plated	4.50
0065	¼ x 5	Bolt – black – TL ¾”	4.70
0776	¼ x 5	Bolt – cad plated	5.00
0412	¼ x 5 3/16	Bolt – HT	5.70
0077	¼ x 5 ½	Bolt – TL ½” - cad plated	6.00
1192	¼	Allthread – zinc plated	4.00 per inch
2088	¼	Allthread – mild - unplated	4.00pi
1193	¼	Allthread – stainless	6.00 per inch
	<b>¼” BSF NUTS</b>		
1304	¼	Nut – plain – unplated – double chamfer	0.70
2120	¼	Nut – plain – unplated – single chamfer	0.80
1178	¼	Nut – plain hex – zinc plated – double chamfer	0.80
0221	¼	Nut – plain hex – cad plated	0.60
0855	¼	Nut – plain hex – brass	2.50
1310	¼	Nut – stainless	2.50
1038	¼	Nut – HT – cad plated	1.20
1625	¼	Nut – HT – Grade R - zinc plated	1.80

2327	¼	Nut – HT – Grade EN8 – single chamfer - unplated	3.50
0076	¼	Nut – left hand thread –LHT- alloy	4.00
0071	¼	Nut – slotted – cad plated - mild	4.00
2253	¼	Nut – slotted – cad plated - HT	4.50
2142	¼	Nut – slotted – zinc plated	4.00
0517	¼	Nut – castle – cad plated	5.00
2131	¼	Nut – castle – zinc plated	4.00
0806	¼	Nut – castle – HT	4.50
0606	¼	Dome/acorn nut – flat top	5.00
1092	¼	Dome/acorn nut – brass	5.00
1566	¼	Dome nut – chromed	6.00
1887	¼	Dome nut - stainless	5.80
1841	¼	Dome nut – 3/8" tall – round top - unplated	4.50
0405	¼	Locknut – unplated	0.50
1338	¼	Locknut – zinc plated	1.00
1741	¼	Locknut – cad plated	2.00
1778	¼	Locknut - brass	2.50
2516	¼	Locknut - stainless	3.00
1010	¼	Locknut – left hand thread - LHT - brass	3.00
1234	¼	Nut – fibrelock – cad plated	3.00
0685	¼	Nut – nylock – zinc chromate	3.00
1163	¼	Nut – nylock – zinc plated	3.00
0182	¼	Nut – anchor – elliptic -2 holes	4.00
0189	¼	Wingnut – brass	5.00
1280	¼	Manifold nuts – brass - 5/16" deep	4.00
0523	¼	Manifold nuts – brass – 7/16" deep	4.00
1574	¼	Nut – deep (6.5 mm)	4.50
1575	¼	Nut – deep – cad plated	4.00
2509	¼	Nut – square- ½" across flats-unpl	7.00
	<b>5/16" BSF</b>		
	<b>22 tpi</b>		
2019	5/16 x 5/16	Grubscrew – Allen drive	1.80
0187	5/16 x 3/8	Screw – cheesehead – brass – slotted	3.00
2439	5/16 x 3/8	Capscrew – socket head (SHCS) – Grade 10 - black	4.00
1444	5/16 x 7/16	Setscrew – HT – cad plated	3.00
0402	5/16 x ½	Setscrew – black	3.50
1570	5/16 x ½	Setscrew – HT - zinc plated	3.00
2438	5/16 x ½	Capscrew – socket head (SHCS) – Grade 10 - black	4.00
0272	5/16 x ½	Grubscrew – stainless	1.80
2064	5/16 x ½	Screw – csk – slot – zinc plated	2.50
0401	5/16 x 5/8	Setscrew – zinc plated	2.50
0264	5/16 x 5/8	Capscrew – socket head - SHCS - unplated	2.50
1191	5/16 x ¾	Setscrew – zinc plated – mild	2.00
1662	5/16 x ¾	Setscrew – HT – Grade R – zinc plated	2.50
0593	5/16 x ¾	Screw – csk – slotted – zinc plated	2.50
0273	5/16 x ¾	Grubscrew / Stud (Allen drive)	2.50
0124	5/16 x 7/8	Bolt – HT – TL 5/8" - cad plated	1.80
1406	5/16 x 7/8	Bolt – HT – unplated –TL 5/8"	1.80
0133	5/16 x 7/8	Bolt – alloy	1.80
0598	5/16 x 7/8	Setscrew – stainless	2.20

2436	5/16 x 7/8	Capscrew – socket head (SHCS) – Grade 10 - black	3.00
2063	5/16 x 7/8	Screw – csk – slot – zinc plated	3.00
1271	5/16 x 15/16	Bolt – HT – TL ½” – cad plated	3.00
0853	5/16 x 1	Setscrew – zinc plated – mild	2.50
0977	5/16 x 1	Setscrew – zinc plated – HT (Grade R)	2.80
1982	5/16 X 1	Setscrew – domed hex head - stainless	9.00
2083	5/16 x 1	Bolt – HT – TL 5/8” – HT ring - EZ	4.00
2084	5/16 x 1	Bolt – HT – TL 5/8” – HT notch	4.50
0444	5/16 x 1	Screw – csk – slotted – zinc plated	2.80
2110	5/16 x 1	Screw – csk – slotted – dimple – TL ½” - cad plated	2.50
1748	5/16 x 1	Screw – csk – slotted - unplated	3.00
0121	5/16 x 1	Screw – cheesehead – cad plated	4.00
1407	5/16 X 1	Screw – csk – slotted – brass	3.50
1747	5/16 x 1	Screw – roundhead - unplated	3.00
1549	5/16 x 1	Screw – socket head capscrew – SHCS - chrome	3.50
1616	5/16 x 1	Screw – socket head capscrew – SHCS - black	3.00
1665	5/16 x 1	Screw – mushroom head – slot -TL ½”	3.00
2482	5/16 x 1	Stud – TL ¼” x ¼” – EN16T	10.00
1443	5/16 x 1 1/8	Bolt – HT – TL ½” – cad plated	2.80
1759	5/16 x 1 1/8	Screw – csk – slot –TL ½” - cad	3.00
0179	5/16 x 1 ¼	Bolt - HT– cad plated – TL ½”	3.00
1041	5/16 x 1 ¼	Bolt – mild – unplated – TL 7/8”	2.00
1535	5/16 x 1 ¼	Bolt – mild – zinc plated – TL ¾”	2.60
0138	5/16 x 1 ¼	Bolt – HT –cad plated – TL ½”	2.60
1569	5/16 x 1 ¼	Bolt – HT – zinc plated – TL 5/8”	3.50
1301	5/16 x 1 ¼	Setscrew – mild – unplated	3.00
1583	5/16 x 1 ¼	Setscrew – HT - zinc plated	3.50
0165	5/16 x 1 ¼	Stud - shoulder 5/16 – TL 3/8+ ½	5.00
1346	5/16 x 1 ¼	Screw – csk – socket head (SHCS)	3.50
1599	5/16 x 1 ¼	Capscrew – socket head – SHCS - fully threaded - zinc plated	4.50
1617	5/16 x 1 ¼	Capscrew – socket head – (SHCS) fully threaded - black	4.50
0831	5/16 x 1 3/8	Bolt – TL 7/8” - cad plated	4.50
2068	5/16 x 1 3/8	Screw – csk – dimple – TL ½” – cad plated	3.00
1800	5/16 x 1 7/16	Bolt – TL ½” – cad plated	4.00
1572	5/16 x 1 ½	Bolt – HT – TL 5/8” - zinc-chromate	4.00
1361	5/16 x 1 ½	Bolt – Grade R – TL 3/4” – zinc plated	4.50
0139	5/16 x 1 ½	Bolt – Grade 8.8 – TL 3/4” – zinc plated	4.50
1598	5/16 x 1 ½	Bolt – Grade R – TL 7/8” - zinc plated	3.50
0403	5/16 x 1 ½	Setscrew – mild – zinc plated	4.00
1919	5/16 x 1 ½	Setscrew – HT – zinc plated	4.50
0413	5/16 x 1 ½	Setscrew – round knurled head – brass + knurled nut	6.00
0518	5/16 x 1 ½	Capscrew – socket head (SHCS)	3.80
0443	5/16 x 1 ½	Screw –cksk – socket head full thrd	4.00
1419	5/16 x 1 ½	Stud – TL 3/8” x 5/8” – EN16T	10.00
0015	5/16 x 1 5/8	Bolt – cad plated - HT – TL 5/8”	5.00
0185	5/16 x 1 ¾	Bolt – TL ½ - cad plated	3.50
0070	5/16 x 1 ¾	Bolt - HT - zinc-chromate plated	3.50
1885	5/16 x 1 ¾	Bolt – HT – cad plated	3.00
0481	5/16 x 1 ¾	Screw – socket head capscrew – SHCS – TL 1 1/8” - black	4.00
0480	5/16 x 1 ¾	Screw –cksk – socket head full thrd	4.00

0051	5/16 x 1 7/8	Bolt – cad plated – TL ½”	4.00
0067	5/16 x 2	Bolt – cad plated –HT - TL 5/8”	4.00
1442	5/16 x 2	Bolt – cad plated – TL 5/8”	4.00
1514	5/16 x 2	Stud – TL ½” and 5/8” – EN16T	10.00
1530	5/16 x 2	Stud – TL ¼ and 7/8”	4.00
1363	5/16 x 2	Bolt – Grade R – zinc plated – TL ¾”	4.00
1536	5/16 x 2	Bolt – mild – zinc plated – TL 5/8”	4.00
1801	5/16 x 2	Bolt – HT – TL ½” – cad plated	4.00
0605	5/16 x 2	Setscrew -	4.00
0020	5/16 x 2	Screw – csk –slotted – zinc plated	4.00
1696	5/16 x 2	Screw – csk – slotted - unplated	3.00
1550	5/16 x 2	Capscrew - (SHCS) chromed	4.50
0042	5/16 x 2 ¼	Bolt – cad plated HT – TL 5/8”	3.00
0038	5/16 x 2 ¼	Bolt – HT – TL 7/8” - unplated	4.00
0265	5/16 x 2 ¼	Capscrew – socket head - SHCS	4.00
1387	5/16 x 2 ¼	Stud – TL 5/8 and 1 1/8	6.00
1515	5/16 x 2 ¼	Stud – TL ½” x ¾” – EN16T	10.00
0100	5/16 x 2 3/8	Bolt – cad plated – TL ½”	4.00
0514	5/16 x 2 3/8	Stud – TL ½” x ½” – CAD plated	10.00
2483	5/16 x 2 3/8	Stud – TL ½” x ½” – EN16T	10.00
1541	5/16 x 2 ½	Bolt – cad plated – TL 5/8”	4.00
1537	5/16 x 2 ½	Bolt – mild –zinc plated – TL ¾’	3.80
1719	5/16 x 2 ½	Bolt – HT Grade 8.8 – TL ¾” – zinc plated	4.00
0262	5/16 x 2 ½	Capscrew – socket head (SHCS)	4.00
1718	5/16 x 2 ½	Screw – csk – TL ½” - zinc-chromate	4.00
1779	5/16 x 2 9/16	Bolt – HT – TL 5/8”- zinc-chromate	5.00
1382	5/16 x 2 5/8	Stud - TL 3/8” x ¾ - cad	10.00
2484	5/16 x 2 5/8	Stud – TL 3/8” x ¾” – EN16T	10.00
0157	5/16 x 2 ¾	Bolt	5.00
0018	5/16 x 2 ¾	Bolt - HT – zinc-chromate plated – TL 1/2”	4.00
0263	5/16 x 2 ¾	Screw – socket head capscrew - SHCS	4.00
1362	5/16 x 3	Bolt – zinc plated – HT – TL 5/8”	5.00
2315	5/16 x 3	Bolt – HT – EZ – TL ¾” – zinc plt	5.00
0024	5/16 x 3	Bolt – HT – TL 7/8” – “EZ”	4.50
2172	5/16 x 3	Screw – socket head capscrew – SHCS – TL 1 ¼”	5.00
0230	5/16 x 3 1/8	Bolt – cad plated – TL ½”	3.40
2440	5/16 x 3 ¼	Capscrew – socket head (SHCS) – Grade 10 – black – TL 1 ¾”	5.00
0162	5/16 x 3 ¼	Stud – TL ½” x ½” – EN16T	10.00
2069	5/16 x 3 ¼”	Screw – csk – dimple – TL ½” – zinc-chromate plated	4.00
1942	5/16 x 3 3/8	Bolt – HT – cad plated – TL 5/8”	4.50
1388	5/16 x 3 3/8	Stud – TL 5/8” x ¾” – EN16T	10.00
2318	5/16 x 3 ½	Bolt – mild – TL ¾	4.50
2444	5/16 x 3 ½	Capscrew – socket head (SHCS) – Grade 10 – black – TL 1 ¼”	5.00
0034	5/16 x 3 ¾	Bolt – HT - cad plated – TL ½”	5.50
0452	5/16 x 4	Bolt – HT – cad plated – TL ½”	6.00
2445	5/16 x 4	Capscrew – socket head (SHCS) – Grade 10 – black – TL 1 3/8”	6.00
1678	5/16 x 4 ½	Bolt – HT – zinc-chromate – TL ½”	6.00
0663	5/16 x 5	Bolt – cad plated – TL ½”	5.00
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1180	5/16 x 5	Bolt – cad plated – TL 7/8”	5.00

2430	5/16 x 5	Capscrew – socket head (SHCS) – Grade 10 – black – TL 2”	6.00
0704	5/16 x 5 ½	Bolt – cad plated – TL 1”	5.00
2087	5/16	Allthread – mild - unplated	4.50pi
1312	5/16	Allthread – stainless	6.00 p inch
	<b>5/16” NUTS</b>		
0222	5/16	Nut – plain hex – unplated	0.80
0404	5/16	Nut – hex – zinc plated	1.30
1061	5/16	Nut – hex – cad plated	1.30
1624	5/16	Nut – HT – EN8 – single chamfer - unplated	3.50
1543	5/16	Nut – hex – 8.4 mm deep - black	2.50
1576	5/16	Nut – hex – 7.9 mm deep - unpl	2.00
1577	5/16	Nut – hex – 8.0 mm deep– cad plated	2.50
0528	5/16	Nut – hex – 11/16” deep – cad plated	2.20
2425	5/16	Nut – hex – ¾” deep - unplated	5.00
0829	5/16	Nut – brass	3.00
2336	5/16	Nut – single chamfer - stainless	5.50
1311	5/16	Nut – double chamfer – stainless - polished	4.50
2491	5/16	Nut – double chamfer – stainless - matte	4.00
1011	5/16	Nut – left hand thread –LHT- alloy	2.00
2528	5/16	Nut – slotted – HT - zinc chromate – 5mm deep	3.00
0835	5/16	Nut – slotted – zinc – 7 mm deep	3.00
1660	5/16	Nut – slotted – HT – cad – 9.7 mm deep	4.00
0466	5/16	Nut – castle - unplated	2.80
0830	5/16	Nut – castle – cad plated	3.00
1746	5/16	Nut – castle - zinc plated	5.00
0516	5/16	Nut – dome / acorn – steel	3.50
1776	5/16	Nut – dome/acorn - stainless	9.00
1567	5/16	Nut – dome – chromed – 13 mm	6.50
0807	5/16	Locknut – zinc plated	1.50
1777	5/16	Locknut – cad plated	2.50
1799	5/16	Locknut – HT - unplated	2.00
1749	5/16	Locknut - unplated	1.50
2415	5/16	Locknut – nickel plated	3.00
1012	5/16	Locknut – left hand thread- LHT – steel	3.00
2146	5/16	Locknut – brass - unplated	2.00
1013	5/16	Locknut–slotted– left hand thread – LHT - alloy	3.00
0687	5/16	Nut – nylock – 9.8mm deep -zinc-chromate	3.00
1750	5/16	Nut – nylock- 7.56mm deep – zinc-chromate	3.00
1164	5/16	Nut – nylock – 10.4mm deep - zinc plated	3.50
0045	5/16	Nut – split thread lock (“Aerotight”) Shallow Type	3.50
1273	5/16	Nut – split thread lock – (“Aerotight”) Deep Type	4.00
0522	5/16	Nut – split thread lock – HT (“Aerotight’)	4.80
0176	5/16	Wingnut	3.00
0188	5/16	Wingnut – brass	5.00
1008	5/16	Nut – anchor – red fibrelock – single tab	4.00
1923	5/16	Nut – anchor – double tab	5.00
0999	5/16	Manifold nut – brass –3/8” deep	4.00
0524	5/16	Manifold nut – brass – ½” deep	4.00
	<b>3/8” BSF</b>		

	<b>20 tpi</b>		
0105	3/8 x 3/8	Setscrew	1.80
0267	3/8 x 3/8	Capscrew – socket head- SHCS	2.00
2020	3/8 x 3/8	Grubscrew – Allen drive	3.20
1615	3/8 x 1/2	Capscrew – socket head - (SHCS) black	3.00
2448	3/8 x 1/2	Screw – button-head socket screw - black	3.00
1057	3/8 x 1/2	Setscrew – HT – black	3.00
2458	3/8 x 1/2	Setscrew - unplated	2.00
2164	3/8 x 1/2	Screw – csk socket screw – Gr 10	4.00
2414	3/8 x 5/8	Screw – csk socket screw – Gr 10	4.00
2426	3/8 x 5/8	Capscrew – socket head (SHCS) Grade 10 - black	4.00
0159	3/8 x 5/8	Bolt – cad plated	3.50
0410	3/8 x 3/4	Setscrew – HT - zinc plated	4.00
1350	3/8 x 3/4	Setscrew – mild – zinc plated	2.50
0368	3/8 x 3/4	Capscrew – socket head (SHCS)	3.50
2451	3/8 x 3/4	Screw – button-head socket screw - black	3.00
1375	3/8 x 3/4	Screw – csk – socket head	3.50
1386	3/8 x 3/4	Screw – csk – brass	3.50
0841	3/8 x 7/8	Bolt – HT	3.00
2455	3/8 x 7/8	Screw – socket head capscrew – SHCS – zinc chromate – fully threaded	4.00
0276	3/8 x 7/8	Screw – csk – zinc plated	2.50
0409	3/8 x 1	Setscrew – unplated – mild	1.50
1349	3/8 x 1	Setscrew – mild – zinc plated	3.00
1292	3/8 x 1	Setscrew – HT – zinc plated	3.50
2470	3/8 x 1	Setscrew - brass	13.00
1445	3/8 x 1	Screw – csk – socket head- black	2.80
1540	3/8 x 1	Screw – csk – slotted - zinc plated -	2.80
0351	3/8 x 1	Capscrew – socket head – (SHCS) HT	3.00
1372	3/8 x 1	Bolt – HT – TL 5/8” – head 3/4” across -5.5mm thick – cad pl	3.50
1610	3/8 x 1	Bolt – HT – cad – TL 5/8”	3.50
1416	3/8 x 1	Bolt – Grade R – TL 3/4”-zinc plated	3.50
2313	3/8 x 1	Bolt – mild – TL 5/8 – zinc plated	3.00
0143	3/8 x 1	Screw – cheesehead – cad plated	5.00
1531	3/8 x 1	Stud – brass - TL 1/4 and 3/8”	8.00
2021	3/8 x 1	Grubscrew – Allen drive	3.00
2485	3/8 x 1	Stud – TL 1/2” x 1/2” – EN16T	12.00
0147	3/8 x 1 1/8	Setscrew – cad plated – slotted hex head	4.00
0664	3/8 x 1 1/8	Setscrew – zinc plated – Grade R	2.20
0161	3/8 x 1 1/4	Bolt – thick head	2.20
0468	3/8 x 1 1/4	Bolt – HT – zinc chromate – TL 5/8”	2.80
0026	3/8 x 1 1/4	Bolt – HT – TL 5/8” – cad plated	2.80
2116	3/8 x 1 1/4	Setscrew – HT – zinc plated	4.00
1446	3/8 x 1 1/4	Screw – csk – socket head	4.00
1909	3/8 x 1 1/4	Screw – csk – slot – TL 5/8”- cad	5.00
2186	3/8 x 1 1/4	Socket head capscrew (SHCS)	4.00
0025	3/8 x 1 3/8	Bolt - HT – TL 5/8”	3.50
0114	3/8 x 1 1/2	Bolt – HT – TL 5/8” zinc chromate with HT notch	3.50
1096	3/8 x 1 1/2	Bolt – HT – TL 5/8” – cad plated – HT ring	3.50
2082	3/8 x 1 1/2	Bolt – HT – TL 5/8” – zinc chromate – with HT ring	3.50

2311	3/8 x 1 1/2	Bolt – mild – TL 3/4"	3.00
1920	3/8 x 1 1/2	Setscrew – HT – zinc plated	3.60
2312	3/8 x 1 1/2	Setscrew – mild – zinc plated	3.00
1903	3/8 x 1 1/2	Bolt – HT – TL 1" – zinc plated	4.80
1235	3/8 x 1 1/2	Capscrew – black – (SHCS) fully threaded	4.20
2022	3/8 x 1 1/2	Grubscrew – Allen drive	3.50
2486	3/8 x 1 1/2	Stud – TL 1/2" x 1/2" – EN16T	12.00
0027	3/8 x 1 5/8	Bolt – HT – TL 5/8"	4.00
0172	3/8 x 1 5/8	Stud – TL 5/8" – 1/4" shoulder – cad plated	6.00
1397	3/8 x 1 3/4	Stud – TL 1/2" x 1/2" – EN16T	12.00
0029	3/8 x 1 3/4	Bolt – HT – TL 5/8" -zinc-chromate	4.00
1901	3/8 x 1 7/8	Bolt – TL 5/8 – cad plated	4.00
0842	3/8 x 2	Bolt and nut – stainless; TL 3/4"	4.00
2345	3/8 x 2	Bolt – mild – zinc plated – TL 3/4" - tight threads	2.20
0017	3/8 x 2	Bolt – HT- zinc-chromate plated – TL 5/8"	3.50
0711	3/8 x 2	Screw – csk – zinc plated	3.50
2487	3/8 x 2	Stud – TL 1/2" x 1/2" – EN16T	12.00
1360	3/8 x 2 1/8	Bolt – HT – unplated – TL 5/8"	3.00
0834	3/8 x 2 1/8	Bolt – HT – cad plated – TL 5/8"	3.50
2512	3/8 x 2 1/4	Bolt – mild – TL 3/4"	4.00
1902	3/8 x 2 3/8	Bolt – HT – TL 5/8" – cad plated	3.50
2465	3/8 x 2 7/16	Bolt – HT – TL 5/8" – cad plated	4.00
0616	3/8 x 2 1/2	Bolt – HT – TL 3/4 " – black GKN	4.00
0266	3/8 x 2 1/2	Screw – socket head capscrew – SHCS – TL 1 1/2" - black	5.00
2474	3/8 x 2 5/8	Bolt – HT – TL 7/16" - cad plated	5.00
2514	3/8 x 2 5/8	Bolt – mild – TL 3/4" - cad plated	4.00
2513	3/8 x 2 3/4	Bolt – mild – TL 1"	5.00
2173	3/8 x 2 3/4"	Screw – socket head capscrew – SHCS – black – TL 1 1/4 "	5.00
0608	3/8 x 2 7/8	Bolt – HT – cad plated - TL 5/8"	5.00
1348	3/8 x 3	Setscrew – unplated	5.00
1563	3/8 x 3	Bolt – HT – TL 3/4" – zinc plated	7.50
2519	3/8 x 3	Bolt- HT – black – TL 3/4"	7.00
2165	3/8 x 3	Screw – csk socket screw	6.00
2428	3/8 x 3	Capscrew – socket head (SHCS) – Grade 10 - black	5.00
0836	3/8 x 3 1/8	Bolt – HT – TL 5/8" – cad plated	5.00
1767	3/8 x 3 1/2	Bolt – HT – cad plated – TL 5/8"	6.00
0838	3/8 x 4	Bolt - HT - zinc-chromate plated - TL 5/8"	6.00
2174	3/8 x 4	Screw – socket head capscrew – SHCS – TL 1 1/2" - black	6.00
2515	3/8 x 4 1/2	Bolt – HT – cad – TL 5/8"	7.00
2433	3/8 x 4 1/2	Capscrew – socket head (SHCS) – Grade 10 – black – TL 1 3/8	8.00
0840	3/8 x 4 3/4	Bolt – HT – cad plated - TL 5/8"	6.00
0839	3/8 x 5	Bolt – HT – cad plated – TL 3/4"	8.00
2522	3/8 x 5	Bolt – Wiley D – TL 3/4" - black	8.00
2431	3/8 x 5	Capscrew – socket head (SHCS) – Grade 10 - black	8.00
2511	3/8 x 5 5/8	Bolt – cad – TL 3/4"	8.00
0837	3/8 x 6 1/8	Bolt – HT – cad plated	8.00
1183	3/8	Allthread – mild steel - unplated	6.00 per inch

0520	3/8	Allthread – stainless	9.00 per inch
	<b>3/8" NUTS</b>		
1299	3/8	Nut – plain hex – chamfer both sides - unplated	1.30
0241	3/8	Nut – plain hex – chamfer both sides - zinc plated	1.80
1930	3/8	Nut – plain hex – chamfer one side – zinc plated	2.00
0527	3/8	Nut – hex – 0.510" deep	2.60
1357	3/8	Nut – 9.3 mm deep – black	5.00
1578	3/8	Nut – 9.3 mm deep - unplated	5.00
1579	3/8	Nut – 9.3 mm deep – cad plated	5.00
1294	3/8	Nut – plain hex – brass	2.50
0519	3/8	Nut – stainless steel	5.50
0966	3/8	Nut – HT – Grade EN8 - unplated	3.80
0232	3/8	Nut – left hand thread – LHT - cad plated	4.00
0808	3/8	Nut – slotted	4.00
0052	3/8	Nut – slotted – left hand thread – LHT - cad plated	3.00
0467	3/8	Nut – castle - unplated	3.50
1755	3/8	Nut – castle - zinc plated	4.50
1182	3/8	Nut – dome – chrome – 3/8 hi i/s	8.00
0134	3/8	Locknut – unplated	2.20
1612	3/8	Locknut - zinc plated	2.50
1449	3/8	Locknut – cad plated	2.00
1014	3/8	Locknut – left hand thread - LHT	4.00
2147	3/8	Locknut - brass	3.00
1184	3/8	Locknut - HT - slotted	3.00
0686	3/8	Nut – nylock – zinc chromate plated	3.50
0930	3/8	Nut – nylock – zinc plated	3.50
1740	3/8	Nut – nylock – cad plated	3.50
1421	3/8	Nut – split-thread locknut / Philidas	4.00
0098	3/8	Wingnut – brass - unplated	8.00
1891	3/8	Wingnut – brass – cad plated	6.00
0099	3/8	Wingnut – alloy – with wire holes	4.00
1507	3/8	Wingnut – steel – roughcast	3.00
1295	3/8	Manifold nut – brass – 7/16" deep	3.50
0525	3/8	Manifold nut – brass – 5/8" deep	3.50
	<b>7/16" BSF</b>		
	<b>18 tpi</b>		
2504	7/16 x 5/8	Setscrew – HT – cad plated	5.00
1669	7/16 x 3/4	Setscrew – Grade R - zinc plated	5.50
1910	7/16 x 3/4	Setscrew - cad	5.50
2510	7/16 x 3/4	Setscrew – black - seconds	5.00
0920	7/16 x 1	Bolt – HT – cad plated	3.50
0479	7/16 x 1	Setscrew – zinc plated - mild	4.00
0770	7/16 x 1	Setscrew – HT – black	5.00
2188	7/16 x 1	Capscrew – SHCS - black	5.50
2413	7/16 x 1	Screw – csk socket screw –Gr 10	5.50
1279	7/16 x 1 1/4	Bolt – HT – TL 3/4" – zinc-chromate plated	4.00
0551	7/16 x 1 1/4	Setscrew	4.50
0599	7/16 x 1 1/2	Bolt – HT – TL 5/8" –	4.50

1648	7/16 x 1 ½	Setscrew – HT – black - seconds	3.00
2371	7/16 x 1 5/8	Bolt – HT – TL ¾” – cad plated	4.00
0072	7/16 x 1 ¾	Bolt - HT – TL ¾”–zinc chromate	4.00
0552	7/16 x 2	Bolt – TL 1” - unplated	3.00
0822	7/16 x 2	Bolt – HT – TL 7/8”	4.00
1229	7/16 x 2	Setscrew	4.00
0135	7/16 x 2 ¼	Bolt - HT – TL 5/8”-zinc-chromate	5.00
1285	7/16 x 2 ¼	Bolt - HT – TL 3/4”-cad plated	5.00
1679	7/16 x 2 3/8	Bolt – HT – cad plated – TL ¾”	6.00
1232	7/16 x 2 ½	Bolt – TL 1” - mild	6.00
1680	7/16 x 2 ½	Bolt – HT – cad plated – T.L.3/4”	6.00
0132	7/16 x 2 5/8	Bolt – mild – TL 1”	5.00
1230	7/16 x 2 3/4	Bolt – TL 1”	5.00
1231	7/16 x 3	Bolt – mild – TL 1”	5.00
0928	7/16 x 3	Bolt – HT – TL 5/8”	6.00
2366	7/16 x 3	Bolt – Grade R – zinc plated	13.00
0137	7/16 x 3	Setscrew – HT (Grade R)	8.00
0927	7/16 x 3 ¼	Bolt – HT – TL ¾”	8.00
0046	7/16 x 3 ½	Bolt – zinc plated –mild - TL 7/8”	8.00
2085	7/16 x 3 ½	Bolt – mild – unplated – TL 7/8”	8.00
0414	7/16 x 3 ½	Bolt - HT – TL 1” – HT notch	8.00
2505	7/16 x 4	Bolt – mild – black – TL 7/8”	8.00
1958	7/16 x 4	Bolt – HT – TL ¾”	8.00
1966	7/16 x 4 5/8	Bolt – HT – cad – TL ¾”	8.00
0420	7/16 x 5	Bolt	8.00
1007	7/16 x 5	Bolt – HT	9.00
2502	7/16 x 5 ½	Bolt – HT – cad plated – TL ¾”	9.00
0031	7/16 x 6	Bolt – HT - cad plated – TL ¾ “	9.00
0775	7/16 x 6	Bolt – HT (Grade R)– black – TL 7/8”	9.00
2183	7/16	Allthread – 1040 HT	6.00 Per inch
	<b>7/16” NUTS</b>		
0223	7/16	Nut – plain hex – unplated	2.50
1505	7/16	Nut – plain hex – zinc plated	2.80
1605	7/16	Nut – plain hex – cad plated	2.80
0601	7/16	Nut – plain hex – HT – cad plated	3.50
1016	7/16	Nut – LHT - left hand thread	9.00
1237	7/16	Nut – slotted – mild – unplated – 9.4 mm deep	4.50
1236	7/16	Nut – slotted – mild – zinc plated – 9.5 mm deep	5.00
1686	7/16	Nut – slotted – mild – cad plated – 9.6 mm deep	5.00
0828	7/16	Nut – slotted – HT – cad plated	5.50
1687	7/16	Nut – slotted – mild – zinc-chromate – 9.5 mm deep	5.00
2123	7/16	Nut – slotted – zinc plated - 9.5mm deep	5.00
1233	7/16	Nut – castle – unplated	5.00
0156	7/16	Nut – castle – cad plated – 13.2 deep	6.50
1018	7/16	Nut – dome – zinc plated	6.50
2299	7/16	Nut – dome - stainless	10.00
1742	7/16	Nut – dome - chrome	6.00
1040	7/16	Locknut – zinc plated	4.00

2503	7/16	Locknut - unplated	3.50
2475	7/16	Locknut – HT – cad plated	4.00
1754	7/16	Locknut – HT – slotted – cad plated	4.00
1015	7/16	Locknut – left hand thread- LHT	5.00
0063	7/16	Locknut – left hand thread- LHT – brass	5.00
1165	7/16	Nut – nylock – zinc plated	6.00
	0 / - / -		
1932	7/16	Nut – fibrelock - cad plated	8.00
0028	7/16	Nut – split thread lock - 10.3 mm deep ( “Aerotight’)	6.00
0122	7/16	Nut – split thread lock – 14.2 mm deep ( “Aerotight’)	6.00
2179	7/16	Nut – brass – 3/8” deep	8.00
2046	7/16	Nut – exhaust – brass – ½” deep	8.00
	<b>½” BSF</b>		
	<b>16 tpi</b>		
0274	½ x ½	Grubscrew	4.00
1379	½ x ½	Screw – csk – socket head	12.00
2456	½ x 5/8	Setscrew - unplated	5.00
0652	½ x ¾	Screw – csk – slotted	5.00
1313	½ x ¾	Screw – csk – socket head	10.00
1913	½ x ¾	Grubscrew - black	6.00
2175	½ x ¾	Screw – socket head capscrew – SHCS - black	6.00
0103	½ x 7/8	Setscrew and nut - unplated	5.00
1224	½ x 1	Setscrew – mild – unplated	4.00
1322	½ x 1	Setscrew – mild – zinc plated	4.00
0097	½ x 1	Setscrew – HT – cad plated	4.00
1314	½ x 1	Screw – csk – socket head	12.00
1744	½ x 1	Bolt – mild – cad plated	5.00
2176	½ x 1	Screw – socket head capscrew – SHCS - black	7.00
0094	½ x 1 1/8	Setscrew	4.00
1307	½ x 1 1/8	Bolt – HT – zinc-chromate	4.00
1308	½ x 1 3/16	Bolt – HT – zinc-chromate	4.00
1309	½ x 1 ¼	Bolt – HT – zinc-chromate	4.50
1315	½ x 1 ¼	Screw – csk – socket head	10.00
1395	½ x 1 ¼	Setscrew - black – Grade R	4.50
1757	½ x 1 ¼	Setscrew – unplated	4.00
2177	½ x 1 ¼	Screw – socket head capscrew – SHCS – black -	6.00
1886	½ x 1 ½	Bolt – HT – cad plated	5.00
1225	½ x 1 ½	Setscrew – unplated	4.00
1534	½ x 1 ½	Setscrew – mild – zinc plated	4.00
0561	½ x 1 ½	Capscrew – socket head (SHCS)	5.00
1908	½ x 1 ½	Socket screw – csk – Allen drive	8.00
2032	½ x 1 ½	Grubscrew/stud – socket head – 304 stainless	6.00
1552	½ x 1 5/8	Stud – bronze	8.00
2498	½ x 1 ¾	Bolt – mild – TL 1 1/8”	5.00
2532	½ x 1 ¾	Bolt – HT – TL 3/4	7.00
1447	½ x 1 ¾	Screw – csk – socket head	12.00
1448	½ x 1 ¾	Stud – brass	9.00
0826	½ x 1 7/8	Bolt – HT – TL 1.00”	8.00
2497	½ x 1 7/8	Screw – csk – slotted - unplated	6.00
1336	½ x 2	Setscrew – mild – zinc plated	5.00

2218	½ x 2	Setscrew – mild - unplated	5.00
0081	½ x 2	Setscrew – HT (grade R)	5.00
2027	½ x 2	Bolt – bright - mild – TL 1 ¼”	5.00
2031	½ x 2	Grubscrew/stud – socket head – Grade 10	4.00
0825	½ x 2 1/8	Bolt – HT – TL 5/8”	5.00
2354	½ x 2 1/8	Bolt – HT – TL ¾” – cad plated	5.00
1788	½ x 2 ¼	Bolt – stainless – TL 1”	14.00
0136	½ x 2 3/8	Bolt - HT – cad plated – TL 7/8”	5.50
0120	½ x 2 3/8	Setscrew – mild	4.00
0145	½ x 2 ½	Setscrew – mild	4.00
0268	½ x 2 ½	Capscrew –socket head –(SHCS) TL 1 ½”	6.00
1226	½ x 2 ½	Bolt – TL 1” - mild – unplated	4.00
1985	½ x 2 ½	Bolt – HT – TL ¾” – cad plated	8.00
0773	½ x 2 5/8	Bolt – HT – cad plated	4.50
0411	½ x 3	Bolt – black – TL 1 ¼”	4.50
2446	½ x 3	Bolt – zinc plated – TL 1 ¼”	4.50
1652	½ x 3	Bolt – “40T” T.L. 1” – plus nut- seconds	4.00
0269	½ x 3	Capscrew – socket head – (SHCS) unplated - TL 1 ¼”	5.50
1562	½ x 3	Capscrew – socket head – (SHCS) black – TL 1 ½”	5.50
2219	½ x 3	Setscrew - mild	5.00
0050	½ x 3 ¼	Bolt and nut	4.50
2178	½ x 3 ¼	Screw – socket head capscrew – SHCS – unplated – TL 1 ½”	8.00
0160	½ x 3 ½	Bolt – mild – TL 1 ¼”	5.50
2499	½ x 3 ½	Bolt – black – TL 1”	6.00
1284	½ x 3 ½	Screw – socket head capscrew – SHCS – TL 1 ¾”	8.00
0117	½ x 3 ¾	Bolt – mild – T.L. 1”	5.20
0270	½ x 3 7/8	Capscrew – socket head (SHCS) – TL 1 ¾”	5.20
0818	½ x 4	Bolt – HT – TL 1”	6.00
2432	½ x 4	Capscrew – socket head (SHCS) – Grade 10 - black	8.00
0813	½ x 4 ½	Bolt – HT – TL 1 1/8 “	6.00
1895	½ x 4 ½	Bolt – mild – TL 1 ¼”	4.00
2435	½ x 4 ½	Capscrew – socket head (SHCS) – Grade 10 - black	8.00
1117	½ x 4 ¾	Bolt – HT – TL 7/8” – cad plated	9.00
1441	½ x 4 7/8	Bolt – HT – TL 7/8” – cad plated	8.00
0721	½ x 5	Bolt – cad plated - TL 1 1/8 “	8.00
2334	½ x 5 13/16	Bolt – HT – cad plated – TL ¾”	10.00
0820	½ x 6	Bolt – HT – TL 1”-GKN Gr R- black	10.00
2114	½ x 6	Bolt – HT – TL ¾” – cad plated	15.00
2025	½	Allthread – AS2451	4.00 pi
0595	½	Allthread – stainless	8.00 per inch
2030	½	Allthread – Grade B7 -	7.00 pi
	<b>½” NUTS</b>		
0224	½	Nut – plain hex – unplated	1.50
1062	½	Nut – plain hex – zinc plated	2.60
0594	½	Nut – hex – stainless	6.00
1228	½	Nut – HT – black	5.00

1622	½	Nut – plain hex – cad plated	3.00
0087	½	Nut – slotted – zinc plated – 11mm deep	4.50
1289	½	Nut – slotted – aluminium	4.00
2500	½	Nut – slotted – cad plated	4.00
1073	½	Nut – slotted - HT – cad plated	4.50
1559	½	Nut – slotted – unplated – 11.6mm deep	3.00
1582	½	Nut – slotted – stainless – 11.3mm deep	6.00
0091	½	Nut – castle – unplated – 15mm deep	6.00
1321	½	Nut – castle – cad plated – 14.5 mm deep	6.00
1227	½	Nut – castle – zinc plated – 14.2 mm deep	8.00
0597	½	Nut – castle – HT – zinc plated -14.7 mm deep	6.00
2319	½	Nut – castle - LHT - cad plated	10.00
2180	½	Nut – brass – 7/16” deep	6.00
0500	½	Locknut – zinc plated – ¾” across flats	4.00
2507	½	Locknut – unplated – ¾ “ across flats	4.00
2501	½	Locknut – cad plated – 13/16” across flats	4.00
0116	½	Locknut – 13/16” across flats - unplated	4.00
0662	½	Locknut – HT – zinc-chromate	3.50
1743	½	Locknut – slotted – cad plated	2.00
1017	½	Locknut – left hand thread - LHT	6.00
2148	½	Locknut - brass	4.00
0673	½	Nut – nylock	6.00
0149	½	Nut – split thread lock (“Aerotight”) zinc-chromate	6.00
0106	½	Wingnut – brass	6.00
	<b>9/16” BSF</b>		
	<b>16 tpi</b>		
1525	9/16 x 1	Bolt – HT – fully threaded	5.00
0118	9/16 x 1 ½	Bolt – mild – TL 1”	5.50
1196	9/16 x 1 ½	Bolt – black – Grade R – TL 1 1/8”	5.50
0186	9/16 x 2	Bolt - mild – TL 1 ¼	5.00
0784	9/16 x 2	Bolt – HT – GKND – TL 1 1/8”	5.50
0705	9/16 x 2 ½	Bolt – TL 1 ¼	6.00
1199	9/16 x 3	Bolt – black – mild – TL 1 ¼”	6.00
1524	9/16 x 3 5/8	Bolt – HT – TL 1”	6.50
1198	9/16 x 4	Bolt – black – mild – TL 1 ½”	8.00
1197	9/16 x 4	Bolt – HT – black – TL 1”	8.50
1195	9/16 x 4 ½	Bolt – black – Grade R - TL 1 1/8”	9.00
	<b>9/16” NUTS</b>		
1201	9/16	Nut – plain hex – unplated	5.00
2133	9/16	Nut – cad plated	6.00
0033	9/16	Nut – plain hex – HT	5.00
0055	9/16	Locknut – left hand thread – LHT – brass	7.00
0925	9/16	Slotted nut – cad plated	6.00
2316	9/16	Slotted nut - unplated	5.00
2317	9/16	Slotted nut – zinc plated	6.00
1200	9/16	Castle nut – unplated -	7.00
1176	9/16	Castle nut – cad plated	7.50
0926	9/16	Castle nut – HT - zinc plated	7.00
0824	9/16	Locknut – HT - cad plated	7.00
2152	9/16	Locknut – steel - unplated	6.00

2154	9/16	Locknut – steel – zinc plated	7.00
1202	9/16	Nut – nylock – zinc chromate	8.00
2418	9/16	Nut – nylock – zinc plated	8.00
	<b>5/8" BSF</b>		
	<b>14 tpi</b>		
2427	5/8 x ½	Capscrew – socket head (SHCS) – Grade 10 - black	5.00
2462	5/8 x 3/4	Setscrew - unplated	4.00
2429	5/8 x 7/8	Capscrew – socket head (SHCS) – Grade 10 - black	6.00
2460	5/8 x 1	Capscrew – socket head (SHCS) – Grade 10 – LHT - unplated	8.00
1217	5/8 x 1	Setscrew	4.00
1376	5/8 x 1	Socket screw – csk – Allen drive	4.50
2495	5/8 x 1 1/8	Bolt – TL ¼" - unplated	5.00
1216	5/8 x 1 ¼	Setscrew - unplated	5.00
2496	5/8 x 1 ¼	Bolt – TL 7/8" - unplated	5.00
2434	5/8 x 1 ¼	Capscrew – socket head (SHCS) – Grade 10 - black	6.00
1218	5/8 x 1 ½	Setscrew – unplated	4.00
0271	5/8 x 1 ½	Capscrew – socket head (SHCS)	8.00
0131	5/8 x 1 ¾	Bolt – TL 1 ¼" - mild	5.00
1219	5/8 x 1 ¾	Bolt – TL 1 3/8" - mild	5.00
1415	5/8 x 1 ¾	Bolt – TL 1 ¼" – Brass	9.00
1745	5/8 x 1 7/8	Bolt - TL 1" – zinc plated - HT	6.00
1220	5/8 x 2	Bolt – TL 1 ¼" - unplated	5.00
0129	5/8 x 2	Bolt - TL 1 ¼-unplated - and nut	6.00
1215	5/8 x 2	Setscrew - unplated	6.00
0085	5/8 x 2 ¼	Bolt – TL 1"	5.60
0698	5/8 x 2 ¼	Bolt – HT	5.00
2452	5/8 x 2 ¼	Setscrew - unplated	6.00
0057	5/8 x 2 3/8	Bolt – TL 1 ¼"	5.00
0102	5/8 x 2 ½	Bolt – TL 1 ¼" – unplated	5.00
1659	5/8 x 2 ½	Bolt –HT– TL 7/8"– zinc-chromate	8.00
0242	5/8 x 2 ¾	Bolt – zinc plated – TL 1 ¼	5.80
1222	5/8 x 2 ¾"	Bolt – Grade R – TL 1 ¼"	6.00
0030	5/8 x 3	Bolt – TL 1 ¼" – mild	5.80
1214	5/8 x 3	Setscrew – mild – unpl	6.00
0078	5/8 x 3 3/8	Bolt – TL 1 ¼"	6.80
0074	5/8 x 3 ¾	Bolt - TL 1 ¼"	8.00
0152	5/8 x 4	Bolt – TL 1 ½"	6.00
0714	5/8 x 4	Bolt – HT – TL 1 ¼"	6.00
0086	5/8 x 4 1/8	Bolt – TL 1 ¼"	7.80
0151	5/8 x 4 ½	Bolt – TL 1 ¼"	8.30
2449	5/8 x 5	Capscrew – socket head (SHCS) – Grade 10 - black	9.00
2453	5/8 x 5 ½	Capscrew – socket head (SHCS) – Grade 10 - black	10.00
1221	5/8 x 6	Bolt – TL 1 ¼"	9.00
	<b>5/8" NUTS</b>		
0044	5/8	Nut – hex – 15/16 across flats = reduced	4.00
0043	5/8	Nut – hex – 1" across flats – unplated	5.00
1223	5/8	Nut – hex – 1" across flats – zinc plated	5.00
0032	5/8	Nut – HT - plain hex	5.50
1116	5/8	Slotted nut – HT – zinc plated	6.00

1590	5/8	Slotted nut – mild	5.00
2067	5/8	Slotted nut – thin – cad plated	8.00
0016	5/8	Castle nut – zinc plated	9.00
1208	5/8	Castle nut – unplated	8.00
0833	5/8	Locknut - steel	4.00
0175	5/8	Locknut – left hand thread - LHT	5.50
2149	5/8	Locknut - brass	6.00
1166	5/8	Nut – nylock – zinc plated	8.00
2476	5/8	Nut – nylock – cad plated	8.00
1564	5/8	Nut – nylock – HT – stainless	9.00
0681	5/8	Nut – split thread lock (“Aerotight”)	7.50
2181	5/8	Nut – brass – 9/16” deep	8.00
	<b>11/16” BSF</b>		
	<b>14 tpi</b>		
2338	11/16 x 7	Bolt – HT – TL ¾ - zinc chromate	11.00
0130	11/16	Nut – slotted – HT – cad plated	9.00
1517	11/16	Nut – plain – cad plated	9.00
	<b>¾” BSF</b>		
	<b>12 tpi</b>		
2459	¾ x 1	Setscrew - unplated	8.00
2520	¾ x 1 ¼	Setscrew - unplated	9.00
1213	¾ x 1 1/2	Setscrew – unplated	9.00
0656	¾ x 2	Bolt – TL 1” – unplated	10.00
0022	¾ x 2	Setscrew	10.00
1551	¾ x 2	Socket head capscrew – (SHCS) Unbrako – fully threaded – black	10.00
2419	¾ x 2 ½	Screw – csk socket screw-black	10.00
2523	¾ x 2 ¾	Bolt – TL 1 ¼” – Grade D – zinc plated	12.00
2521	¾ x 3	Bolt – GKN R –TL 1 ½” - black	12.00
0847	¾ x 4	Bolt – TL 1 ¼” – black	12.00
1586	¾ x 4 ¼	Bolt – TL 1 ¼ - HT – zinc-chromate	12.00
1212	¾ x 4 ½	Bolt – TL 1 ½” – mild	10.00
2525	¾ x 5	Bolt –TL 1 ½” - unplated	12.00
2463	¾	Allthread – Grade 5	\$9.00
	<b>¾” NUTS</b>		
0119	¾	Nut – plain hex – HT- cad plated	9.00
0019	¾	Nut – slotted – zinc plated or black	8.00
0079	¾	Locknut – steel	8.00
2150	¾	Locknut – brass	10.00
1353	¾	Nut – nylock – zinc-chromate	9.00
1385	¾	Nut – brass	8.00
1565	¾	Nut – HT – zinc-chromate	9.00
2333	¾	Nut - stainless	12.00
1580	¾	Nut – castle – unplated	8.00
1581	¾	Nut – castle – zinc plated	9.00
2490	¾	Nut – aluminium bronze – full hex	
	<b>13/16” BSF</b>		
	<b>12 tpi</b>		
1518	13/16	Nut – castle – cad plated	12.00
	<b>7/8” BSF</b>		
	<b>11 tpi</b>		

0923	7/8 x 3	Bolt – HT	18.00
1945	7/8 x 3	Setscrew – zinc plated	18.00
1946	7/8 x 3	Setscrew – unplated	15.00
1947	7/8 x 4	Setscrew – zinc plated	22.00
1944	7/8 x 5	Bolt – HT – TL 1 ½” – zinc chromate	25.00
1882	7/8 x 6	Bolt – TL 2”	25.00
0706	7/8 x 7”	Bolt – TL 1 ¾”	28.00
2464	7/8	Allthread – Grade 5	10.00
	<b>7/8” NUTS</b>		
1206	7/8	Nut - plain hex – unplated	10.00
0961	7/8	Nut – slotted – zinc plated	8.00
0036	7/8	Locknut - ½” deep– cad plated	8.00
1381	7/8	Nut – brass	10.00
1207	7/8	Nut – nylock	10.00
1210	7/8	Nut – nylock – Wheelnut – RHT	12.00
1209	7/8	Nut – nylock – Wheelnut – LHT	12.00
0440	7/8	Nut – split thread lock (“Aerotight”) – cad plated	12.00
2518	7/8	Nut - slotted	10.00
2106	7/8	Nut – slotted – HT – cad plated	12.00
2141	7/8	Nut – castle – unplated	12.00
	<b>1” BSF</b>		
	<b>10 tpi</b>		
1211	1 x 2	Setscrew – black – GKN – Grade R	12.00
2447	1 x 2 ¼	Socket head capscrew – (SHCS) Unbrako – fully threaded –	15.00
0846	1 x 3	Bolt – TL 2” - black	14.00
1337	1 x 4	Setscrew – mild – zinc plated	16.00
2026	1 x 4	Bolt – bright mild – TL 2”	16.00
	<b>1” NUTS</b>		
0021	1	Nut – hex – unplated	11.00
0023	1	Locknut – hex – unplated	9.00
1287	1	Locknut – hex – zinc plated	9.00
2151	1	Locknut – brass	12.00
2517	1	Nut – slotted nut - unplated	15.00
2182	1	Nut – LHT – HT - unplated	12.00
	<b>1 1/8” BSF</b>		
	<b>9 tpi</b>		
1244	1 1/8	Nut – plain hex – stainless	15.00
0716	1 1/8	Nut – slotted – deep	15.00
2153	1 1/8	Locknut – steel - unplated	15.00
2157	1 1/8	Nut – nylock – zinc plated	15.00
	<b>1 ¼” BSF</b>		
	<b>9 tpi</b>		
1238	1 ¼	Nut – plain hex	20.00
2420	1 ¼”	Nut – locknut- stainless	25.00
	<b>1 ½” BSF</b>		
	<b>8 tpi</b>		
2155	1 ½	Locknut – zinc plated	20.00
2158	1 1/2	Nut - nylock	25.00
	<b>2” BSF</b>		
	<b>7 TPI</b>		

2416	2"	Locknut - steel	35.00
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## B.A. (British Association) (Pitch angle 47.5 degrees)

Code	B.A. number	Length	Item	Price
	<b>0 BA</b>			
	<b>25.4 tpi</b>			
0278	0	3/8	Screw – csk	0.60
0180	0	3/8	Screw – roundhead – steel	0.60
1453	0	3/8	Screw – roundhead – brass	1.80
0277	0	3/8	Screw – cheesehead	0.60
0701	0	½	Screw – csk – cad plated	0.60
2287	0	½	Screw – csk – slot – brass – nickel plated	1.20
0702	0	½	Screw – roundhead - steel	0.60
1462	0	½	Screw – roundhead – brass	2.00
1102	0	½	Screw - roundhead - slotted – self-thread	0.60
2278	0	½	Screw – cheesehead - unplated	0.60
0688	0	5/8	Screw – roundhead	0.60
0651	0	5/8	Screw – cheesehead	0.60
1100	0	¾	Screw – csk – slotted – zinc plated	0.60
2288	0	¾	Screw – csk – slot - unplated	0.60
0720	0	¾	Screw – roundhead – steel	0.60
1452	0	¾	Screw – roundhead – brass	2.00
1037	0	¾	Screw – cheesehead – zinc-chromate plated	1.80
0821	0	7/8	Screw – csk – slotted – zinc plated	0.60
0653	0	1	Screw – csk – slotted– cad plated	0.60
1099	0	1	Screw – csk – slotted – brass	3.00
2286	0	1	Screw – csk – slot – brass – nickel plated	2.00
1098	0	1	Screw – csk – Phillips – zinc plated	0.60
0035	0	1	Screw – roundhead – slotted – cad plated	0.60
2277	0	1	Screw – roundhead – slotted - unplated	0.80
2280	0	1	Screw – roundhead – slot – brass – nickel plated	1.80
2281	0	1	Screw – roundhead – slot – steel – zinc plated	1.20
0710	0	1	Screw – cheesehead – cad plated	1.20
1512	0	1	Screw – cheesehead – unplated	2.00
1101	0	1	Screw – cheesehead – brass	4.50
2195	0	1	Bolt – TL ¾" - zinc plated	2.80
2210	0	1	Setscrew - brass	5.50
2196	0	1 1/8	Screw – socket head capscrew – SHCS - black	1.80
0279	0	1 ¼	Screw – roundhead – steel – zinc plated	1.80
2283	0	1 ¼	Screw – roundhead – cad plated	1.80
2276	0	1 ¼	Screw – roundhead – steel - unplated	1.20
1461	0	1 ¼	Screw – roundhead – brass	4.50
0369	0	1 ¼	Screw – cheesehead	1.80
1723	0	1 ¼	Screw – csk – slot – cad plated	1.80
1915	0	1 3/8	Screw – cheesehead	1.80
0643	0	1 ½	Screw – roundhead – cad plated	1.80
0644	0	1 ½	Screw – roundhead – black	1.80
2279	0	1 ½	Screw – roundhead - unplated	1.20

2282	0	1 ½	Screw – roundhead – slot - brass	1.80
1912	0	1 ½	Bolt – fully threaded	2.00
2185	0	1 ½	Screw – cheesehead – slot – full thrd – zinc chromate plated	2.50
2285	0	1 ½	Screw – csk – slot – brass – nickel plated	2.50
2289	0	1 ½	Screw – csk – slot – cad plated	2.00
1519	0	1 ¾	Capscrew – (SHCS) black – TL 1 ¼	1.80
1521	0	2	Capscrew – (SHCS) black – TL 1”	2.00
1455	0	3	Screw – csk – brass	4.00
1456	0	3	Screw – roundhead – brass	4.00
			<b>0 BA NUTS</b>	
0280	0	-	Nut – plain hex - unplated	1.20
2533	0	-	Nut – plain hex – zinc plated	1.20
2284	0	-	Nut – lock nut	0.60
0490	0	-	Nut – brass	1.20
0491	0	-	Nut – brass – nickel plated	1.20
1478	0		Nut – stainless	1.80
1520	0		Nut – nylock	1.80
			<b>1 BA</b>	
			<b>28.2 tpi</b>	
2275	1	½	Screw – roundhead – slot – brass – zinc plated	0.80
2274	1	½	Screw – roundhead – slot – brass – nickel plated	1.20
2261	1	½	Screw – csk – brass – nickel plated	1.20
2263	1	½	Screw – cheesehead – brass – nickel plated	1.80
1476	1	¾	Screw – csk – slot – stainless	1.20
0370	1	1	Screw – csk – slot - unplated	0.60
1474	1	1	Screw – cheesehead – slotted – brass	1.20
0774	1	1 ½	Screw – cheesehead – cad plated	1.20
2262	1	2	Screw – csk – slot - unplated	1.80
			<b>1 BA NUTS</b>	
0281	1	-	Nut – plain hex – zinc plated	0.60
2264	1	--	Nut – plain hex - unplated	0.40
0771	1	--	Nut – lock	0.40
1475	1		Nut – brass	1.20
1477	1		Nut – stainless	1.20
			<b>2 BA</b>	
			<b>31.4 tpi</b>	
1263	2	1/8	Screw – cheesehead – large head	0.60
0282	2	¼	Screw – cheesehead – zinc plated	0.60
0372	2	¼	Screw – cheesehead – brass	0.60
1469	2	¼	Screw – csk – zinc plated	0.60
0283	2	5/16	Screw – cheesehead – zinc plated	0.60
0649	2	3/8	Screw – csk - slotted – zinc plated	0.60
1127	2	3/8	Screw – csk – slotted – nickel plated	0.60
0377	2	3/8	Screw – csk – Phillips	0.40
1344	2	3/8	Screw – csk – socket head	1.80
0284	2	3/8	Screw – csk – raised head	0.60
0375	2	3/8	Screw – roundhead – zinc plated – Slotted	0.60
1460	2	3/8	Screw – roundhead – brass	1.20
0629	2	3/8	Screw – cheesehead – cad plated	0.60

0660	2	3/8	Screw – cheesehead – nickel plated	0.60
1325	2	3/8	Screw – cheesehead – slotted – brass – unplated	1.20
0371	2	½	Screw – csk – unplated	0.60
0703	2	½	Screw – csk – zinc plated	0.60
2294	2	½	Screw – csk – cad plated	0.60
0286	2	½	Screw – csk – brass – slotted	1.20
0287	2	½	Screw – csk – brass – Phillips	0.60
1345	2	½	Screw – csk – socket head	1.20
2000	2	½	Screw – csk – slot – stainless	2.00
1039	2	½	Screw – raised csk – slotted – zinc plated	0.60
1764	2	½	Screw – raised csk – slotted – stainless	2.50
1118	2	½	Screw – raised csk – Phillips	0.60
1358	2	½	Screw – panhead – zinc plated	0.60
2111	2	½	Screw – panhead – nickel plated	0.60
1339	2	½	Screw – roundhead – slot – zinc plated	0.60
1420	2	½	Screw – roundhead w dimple	1.20
1106	2	½	Screw – mushroom head – Phillips	0.60
0089	2	½	Screw – cheesehead	0.60
1330	2	½	Screw – cheesehead – brass	1.20
1585	2	½	Screw – cheesehead – stainless	1.20
1298	2	½	Grubscrew – slotted – zinc-chromate plated	1.20
1414	2	½	Setscrew – Grade R – zinc plated	2.00
1729	2	9/16	Screw – csk – slotted – zinc plated	0.60
0373	2	5/8	Screw – csk – slotted – unplated	0.60
1943	2	5/8	Screw – csk – slotted – cad plated	0.70
0289	2	5/8	Screw – csk – brass	0.60
1034	2	5/8	Screw – raised csk – stainless steel – slotted	2.20
0288	2	5/8	Screw – cheesehead – cad plated – drilled head	1.20
1110	2	5/8	Screw – panhead – Phillips - cad plated	0.60
0832	2	¾	Bolt – TL 3/8” – cad plated	1.20
1547	2	¾	Setscrew – stainless	4.50
2113	2	¾	Setscrew – TL 3/8” – cad plated	0.80
0290	2	¾	Screw – csk – brass	0.80
1126	2	¾	Screw – raised csk – slotted – steel - nickel plated	1.20
1765	2	¾	Screw – raised csk – slotted – stainless	2.50
1121	2	¾	Screw – raised csk – slotted – nickel plated – self-threading	0.60
1125	2	¾	Screw – raised csk – Phillips – nickel plated	1.20
1340	2	¾	Screw – roundhead – slot – zinc plated	1.20
1332	2	¾	Screw – cheesehead – slotted - zinc plated	1.20
1326	2	¾	Screw – cheesehead – slotted – brass	2.00
1404	2	¾	Screw – panhead – slotted –fully threaded - unplated	0.60
2112	2	¾	Screw – panhead – slotted –T.L ½”- zinc plated	0.80
2375	2	7/8	Bolt – TL ½” – zinc chromate	2.00
0207	2	7/8	Screw – csk – TL ½” – Phillips	0.60
0661	2	7/8	Screw – csk – slotted - zinc plated	1.20
1119	2	7/8	Screw – raised csk – Phillips – nickel plated	1.20
0376	2	7/8	Screw – roundhead	0.60
0291	2	7/8	Screw – cheesehead – cad plated	2.80
1511	2	7/8	Screw – cheesehead – unplated	1.80

2035	2	7/8	Screw – cheesehead – zinc plated	1.80
2376	2	13/16	Bolt – TL 3/8” – cad plated	2.00
2377	2	15/16	Bolt – TL 3/8” – cad plated	2.00
1264	2	1	Bolt – TL ½”	1.20
1548	2	1	Setscrew – stainless	3.50
1738	2	1	Setscrew – steel – Grade R - zinc plated	2.00
1240	2	1	Screw – csk – slotted – unplated	1.20
1120	2	1	Screw – csk – slotted – cad plated	0.60
2526	2	1	Screw – csk – slotted – zinc plated	1.00
0293	2	1	Screw – csk - stainless –Phillips	1.20
1470	2	1	Screw – csk – brass – slotted	1.20
1169	2	1	Screw – raised csk – slotted – - dimple – cad plated – TL 3/8”	1.20
1766	2	1	Screw – raised csk – slotted – stainless	2.50
1172	2	1	Screw – raised csk – slotted – chromed	2.50
0234	2	1	Screw – mushroom head – slotted	0.60
0292	2	1	Screw – cheesehead – slotted – zinc plated	1.20
0992	2	1	Screw – cheesehead slotted nickel-plated brass	1.20
0993	2	1	Screw – cheesehead – slotted - brass – 7.9 mm head	1.20
0802	2	1	Screw – cheesehead – slotted – brass – 8.25 mm head	1.20
2378	2	1 1/8	Bolt – HT - TL 3/8”– zinc chromate	2.50
1758	2	1 3/16	Screw – roundhead – slotted	0.60
2379	2	1 ¼	Bolt – TL 3/8” – cad plated	2.60
0697	2	1 ¼	Screw – csk – steel – unplated	0.40
1466	2	1 ¼	Screw – csk – zinc plated	0.60
1104	2	1 ¼	Screw – csk – slotted – brass	2.20
0693	2	1 ¼	Screw – roundhead – slotted – brass	2.20
0374	2	1 ¼	Screw – cheesehead – steel	1.60
1103	2	1 ¼	Screw – cheesehead – brass	2.20
2380	2	1 3/8	Bolt – TL 3/8” – cad plated	2.50
0294	2	1 3/8	Screw – csk – brass – zinc plated	1.20
0803	2	1 3/8	Screw – csk – raised head with dimple – cad plate – TL 3/8”	0.60
0295	2	1 3/8	Screw – csk – raised head – brass – cad plated	0.60
1792	2	1 ½	Bolt – tall head – TL ½”	2.50
1793	2	1 ½	Bolt – TL ½”	2.50
0296	2	1 ½	Screw – csk – fully threaded zinc plated	0.60
1472	2	1 ½	Screw – csk – brass	1.60
0496	2	1 ½	Screw – csk –brass –nickel plated	2.60
0851	2	1 ½	Screw – roundhead – unplated	0.60
0725	2	1 ½	Screw - roundhead – slotted – zinc plated	0.60
1468	2	1 ½	Capscrew – (SHCS) black	1.20
1671	2	1 ½	Screw – cheesehead – zinc plated – fully threaded	1.80
2383	2	1 5/8	Bolt – TL 3/8 – cad plated	3.50
2381	2	1 ¾”	Bolt – TL ¾” – cad plated	3.00
2382	2	1 13/16	Bolt – TL 3/8 – cad plated	3.00
2384	2	1 7/8	Bolt – TL ¾ - cad plated	3.00
0615	2	1 7/8	Screw – csk –slotted –cad plated – fully threaded	0.60
2385	2	1 15/16	Bolt – TL 3/8 - cad plated	3.00

2386	2	2	Bolt – TL 3/8 - cad plated	3.50
2466	2	2	Bolt – HT - TL 3/8 – cad plated	4.00
0297	2	2	Screw – csk – brass – nickel plt	2.20
1150	2	2	Screw – roundhead – brass – nickel plated	2.80
0780	2	2	Screw – cheesehead – zinc plated – fully threaded	1.20
1389	2	2	Screw – cheesehead – TL 7/8” - unplated	1.80
1151	2	2	Screw – cheesehead – slotted – fully threaded - brass	2.00
1270	2	2 ½	Capscrew – (SHCS) TL 1 “	2.50
2079	2	2 ½	Screw – csk – slot – fully thred	2.00
1457	2	3	Screw – roundhead – brass	3.00
1907	2	6 ¼	Bolt – ½” TL - cad plated	8.00
1621	2	12”	2BA Mild Allthread/studding	2.00 p.i.
			<b>2 BA NUTS</b>	
0299	2	---	Nut – plain hex – cad plated	0.60
2038	2	--	Nut – plain hex – zinc plated	0.60
1177	2	---	Nut – brass – unplated	0.60
1194	2	---	Nut – brass – nickel plated	0.60
1763	2	---	Nut – steel – nickel plated	1.20
0623	2	---	Nut – slotted – zinc plated	0.60
0298	2	---	Nut – castle - unplated	1.20
0489	2	---	Nut – lock – brass	0.60
1300	2	---	Nut – Rawlnut – rubber sleeve	0.60
0300	2	---	Nuts – mixed	0.40
1479	2		Nuts – square – zinc plated	0.60
1553	2		Nut – nylock – zinc plated	0.60
1673	2		Nut – stainless	1.20
1789	2		Nut – dome – brass	3.00
1790	2		Nut – dome – steel – zinc plated	3.00
1798	2		Nut - Aerotight	3.00
2198	2		Nut – rootnut – zinc plated	2.00
			<b>3 BA</b>	
			<b>34.8 tpi</b>	
0378	3	¼	Screw – cheesehead – brass	0.60
0301	3	5/16	Screw – csk	0.60
1059	3	3/8	Screw – csk – slotted – brass	1.20
1065	3	3/8	Capscrew –(SHCS) - black	1.20
0494	3	½	Screw – csk –slotted - brass	1.20
1306	3	½	Screw – cheesehead – slotted	0.60
2271	3	½	Screw – cheesehead – slotted - brass	1.20
2273	3	½	Screw – cheesehead – slotted – brass – nickel plated	1.80
1697	3	½	Screw – roundhead –slot-brass	1.20
2268	3	½	Screw – roundhead – slot – brass – nickel plated	1.20
2269	3	½	Screw – roundhead – slot – steel – zinc plated	1.20
2062	3	½	Screw – raised csk - stainless	2.50
2473	3	5/8	Screw – cheesehead – slot – zinc chromate plated	2.00
0495	3	¾	Screw – csk – brass	0.60
2257	3	¾	Screw – csk-steel-unplated	0.40
0379	3	¾	Screw – roundhead – brass	0.60

1203	3	¾	Screw – ch-h – brass – slotted	2.00
1626	3	¾	Screw – ch-h – steel – slotted – zinc plated	1.20
1261	3	1	Capscrew – SHCS - TL 5/8”	2.00
2265	3	1	Capscrew – SHCS – fully threaded	2.20
0302	3	1	Screw – csk – slotted – black	1.20
1480	3	1	Screw – csk – brass	1.20
1603	3	1	Screw – cheesehead – zinc plated	1.20
1481	3	1	Screw – cheesehead – brass	1.20
1693	3	1	Screw – roundhead – brass	1.20
1323	3	1 ¼	Screw – cheesehead – slotted – brass – unplated	2.00
0690	3	1 ½	Screw – csk – slotted - brass - unplated	1.20
1324	3	1 ½	Screw – csk – slotted – brass – nickel plated	1.20
0380	3	1 ½	Screw – roundhead – slot –black	1.20
2267	3	1 ½	Screw – roundhead – slot - brass	1.80
2272	3	1 ½	Screw – cheesehead – slotted - brass	1.80
0604	3	1 ½	Screw – cheesehead - brass slotted nickel plated	1.20
0458	3	2	Screw – csk	1.20
1694	3	2	Screw – csk – brass	1.20
1698	3	2	Screw – cheesehead – brass – slot	1.20
2270	3	2	Screw – roundhead – brass - slot	1.20
			<b>3 BA NUTS</b>	
0303	3	---	Nut – plain hex	0.60
2266	3	---	Nut – locknut - unplated	0.60
1173	3	---	Nut – brass	0.60
0304	3	---	Nut – lock	0.60
			<b>4 BA</b>	
			<b>38.5 tpi</b>	
0305	4	1/8	Screw – Preslite head	0.60
1347	4	1/8	Grubscrew – socket drive	1.20
0817	4	¼	Setscrew	0.60
0397	4	¼	Screw – csk – slotted - steel	0.60
2252	4	¼	Screw – csk – slot - brass	1.20
0492	4	¼	Screw – csk– brass– nickel plated	0.60
0306	4	¼	Screw – roundhead – nickel plated	0.40
0398	4	¼	Screw – roundhead – brass-nickel plated	0.60
1268	4	¼	Screw – cheesehead	0.60
1260	4	3/8	Screw – cheesehead	0.60
0308	4	5/16	Screw – csk – zinc plated	0.60
0619	4	5/16	Screw – csk – cad plated	0.60
0718	4	5/16	Screw – panhead – slotted	0.60
0676	4	5/16	Screw – roundhead	0.60
0307	4	5/16	Screw – cheesehead – steel – zinc plated	0.60
1417	4	5/16	Screw – cheesehead – brass	0.60
0388	4	3/8	Screw – csk – zinc plated – slotted	0.60
0400	4	3/8	Screw – csk– brass– nickel plated	0.60
0665	4	3/8	Screw - panhead – zinc plated – slotted	0.60
0309	4	3/8	Screw – cheesehead – zinc plated	0.60
0389	4	3/8	Screw – cheesehead – brass – nickel plated	0.60
1265	4	7/16	Bolt	0.60
2356	4	7/16	Screw – cheesehead – slot-cad	0.60

1262	4	½	Setscrew – hex head	0.60
0395	4	½	Screw – csk – slotted	0.60
0312	4	½	Screw – csk – zinc plated – slotted	0.60
0493	4	½	Screw – csk – brass	0.60
0654	4	½	Screw – csk – raised head – cad plated	0.60
0659	4	½	Screw – roundhead – cad plated – slotted	0.60
0399	4	½	Screw – roundhead- brass-nickel plated	0.80
2226	4	½	Screw – roundhead – steel - slot - unplated	0.60
2290	4	½	Screw – roundhead – steel – zinc plated	0.60
1700	4	½	Screw – roundhead- brass	0.60
0311	4	½	Screw – cheesehead – zinc plated	0.60
2357	4	½	Screw – cheesehead – slot – zinc-chromate plated	0.60
0310	4	½	Screw – cheesehead – brass	0.60
0396	4	½	Screw – cheesehead – brass-nickel plated	0.60
0313	4	5/8	Screw – csk	0.40
0393	4	5/8	Screw – roundhead – brass	0.60
1122	4	5/8	Screw – cheesehead – steel – zinc plated	0.60
0392	4	5/8	Screw – cheesehead – brass	0.60
2358	4	5/8	Screw – cheesehead – slot – zinc-chromate plated	0.60
0314	4	¾	Screw – csk – zinc plated	0.60
0692	4	¾	Screw – roundhead – steel, cad plated	0.60
0684	4	¾	Screw – roundhead – brass	1.20
1463	4	¾	Screw – cheesehead – slotted – steel – unplated	0.60
0315	4	¾	Screw – cheesehead – slotted – zinc plated	0.70
2359	4	¾	Screw – cheesehead – slotted – cad plated	0.70
1329	4	¾	Screw – cheesehead – slot – brass	1.50
1413	4	¾	Screw – csk – slotted – brass	1.20
1508	4	¾	Bolt – hex – steel – unplated	1.80
1266	4	7/8	Screw – cheesehead – fully threaded - stainless	1.80
2360	4	7/8	Screw – cheesehead – slotted – zinc-chromate plated	1.20
0316	4	1	Screw – csk – zinc plated	0.60
0655	4	1	Screw – csk – cad plated	0.60
1482	4	1	Screw – csk – brass	0.80
0918	4	1	Screw – roundhead slotted – cad plated	0.60
1702	4	1	Screw – roundhead – brass	1.20
1465	4	1	Screw – roundhead – slotted – zinc plated	0.60
1464	4	1	Screw – cheesehead – steel – unplated	0.60
2365	4	1	Screw – cheesehead – fully threaded – zinc plated	0.80
0317	4	1	Screw – cheesehead – nickel plated	0.60
0390	4	1	Screw – cheesehead – brass	0.80
1509	4	1	Bolt – hex – steel – unplated	1.40
1998	4	1	Bolt – hex – steel – zinc plated with nut	2.00
1269	4	1 ¼	Capscrew – (SHCS) TL 7/8”	1.20
0674	4	1 ¼	Screw – csk – nickel plated	0.60
1396	4	1 ¼	Screw – csk – fully threaded – black	0.60
0709	4	1 ¼	Screw – roundhead – zinc plated	0.60
1529	4	1 ¼	Screw – cheesehead – brass	1.50
0707	4	1 3/8	Screw – csk – brass	0.60
0624	4	1 ½	Screw – csk	0.60
0318	4	1 ½	Screw – csk – brass	0.60

0849	4	1 ½	Screw – roundhead - unplated	0.60
0394	4	1 ½	Screw – roundhead – brass	0.80
1272	4	1 ½	Screw – roundhead – brass – deep head	0.80
1123	4	1 ½	Screw – cheesehead – zinc plated	0.80
1705	4	1 ½	Screw – cheesehead – brass	1.60
0648	4	1 ¾	Screw – roundhead - cad plated	0.60
0621	4	1 ¾	Screw – roundhead – brass	0.80
1618	4	1 7/8	Screw – raised csk – TL ½” – cad plated	0.60
0391	4	2	Screw – csk – black	0.60
0668	4	2	Screw – csk – cad plated	0.60
1458	4	2	Screw – csk – brass	1.50
0848	4	2	Screw – roundhead – zinc plated	0.60
1699	4	2	Screw – roundhead – brass	1.20
0719	4	2	Screw – cheesehead – zinc plated	0.60
1701	4	2	Screw – cheesehead – brass	2.20
0618	4	2 ½	Screw – raised csk –TL ½”-cad	0.60
0723	4	2 ½	Screw – cheesehead	0.60
0708	4	3	Screw – csk – cad plated	0.60
0689	4	3	Screw – cheesehead	0.80
1620	4	12”	4BA Mild Allthread / studding	2.00 p.i.
			<b>4 BA NUTS</b>	
2260	4	---	Nut – plain hex - unplated	0.40
0319	4	----	Nut – plain hex – zinc plated	0.60
1174	4	---	Nut – brass	0.60
0320	4	----	Nut – brass – nickel plated	0.70
0322	4	---	Nut – locknut – zinc chromate	0.60
2323	4	---	Nut – locknut - unplated	0.40
0321	4	---	Nut - Rootnut	0.60
2058	4	----	Nut – stainless	1.20
2190	4	---	Nut - nylock	1.50
			<b>5 BA</b>	
			<b>43 tpi</b>	
0677	5	1/8	Screw- cheesehead- brass- nickel plated	0.80
0666	5	¼	Screw – panhead – cad plated – slotted	0.60
1267	5	¼	Screw – roundhead	0.60
0323	5	½	Screw – csk – unplated	0.40
1990	5	½	Screw – csk – slot – nickel plated	0.80
1708	5	½	Screw – csk – brass	0.80
1914	5	½	Screw – cheesehead	0.60
2061	5	½	Screw – rcsk – slot – stainless	2.00
2535	5	½	Screw-roundhead-steel-slot	2.00
0324	5	¾	Screw – cheesehead	0.80
2001	5	¾	Setscrew – steel – unplated	2.00
1483	5	1	Screw – cheesehead – brass	1.20
1704	5	1	Screw – roundhead – brass	1.20
2534	5	1	Screw – roundhead - steel	1.20
1706	5	1	Screw – csk – brass	1.20
2002	5	1	Setscrew – steel – unplated	2.50

1703	5	1 ½	Screw – roundhead- brass	1.20
1707	5	1 ½	Screw – csk – brass	1.80
0617	5	2	Screw – cheesehead – brass – nickel plated	2.00
	<b>5 BA NUTS</b>			
0512	5	---	Nut – plain hex – steel – zinc plated	0.80
1175	5	---	Nut – brass – unplated	0.80
0325	5	---	Nut – brass – nickel plated	1.80
	<b>6 BA</b>			
	<b>47.9 tpi</b>			
0326	6	3/16	Screw – csk	0.40
0658	6	3/16	Screw – roundhead	0.40
1473	6	3/16	Screw – cheesehead – zinc plated	0.60
0327	6	¼	Screw – csk	0.40
0386	6	¼	Screw – roundhead-brass-nickel plated	0.60
0383	6	¼	Screw – cheesehead – brass	0.60
1904	6	¼	Setscrew – brass	1.80
0675	6	3/8	Screw – csk – steel – cad plated	0.40
0680	6	3/8	Screw – csk – steel – nickel plated	0.80
0667	6	3/8	Screw – csk – brass	0.60
0819	6	3/8	Screw – roundhead – zinc plated	0.40
0627	6	3/8	Screw – roundhead – cad plated	0.40
0384	6	3/8	Screw – roundhead – nickel plated	0.80
0387	6	3/8	Screw – cheesehead – brass	1.60
0329	6	½	Screw – csk – zinc plated	0.40
0451	6	½	Screw – roundhead – unplated	0.40
0330	6	½	Screw – roundhead – cad plated	0.40
2203	6	½	Screw – roundhead - slot - brass	1.60
1331	6	½	Screw – cheesehead – brass	1.60
1471	6	½	Screw – cheesehead – zinc plated	0.60
1688	6	½	Screw – csk – brass – slot	0.80
2193	6	½	Screw – socket head capscrew - SHCS - black	0.80
0331	6	5/8	Screw – csk – zinc plated	0.40
2292	6	5/8	Screw – csk – cad plated	0.40
0696	6	5/8	Screw – roundhead – cad plated	0.40
0332	6	5/8	Screw – roundhead – nickel plated	0.40
2200	6	5/8	Screw – roundhead – slot - brass	0.80
0333	6	¾	Screw – csk – zinc plated	0.40
2293	6	¾	Screw – csk – cad plated	0.40
1689	6	¾	Screw – csk – brass	0.80
0334	6	¾	Screw – roundhead- zinc plated	0.40
2256	6	¾	Screw – roundhead - cad plated	0.40
1467	6	¾	Screw – cheesehead – steel unplated	0.60
0815	6	¾	Screw – cheesehead - zinc plated	0.60
1328	6	¾	Screw – cheesehead – brass	0.80
0657	6	7/8	Screw – csk – zinc plated	0.40
0626	6	7/8	Screw – roundhead – zinc plated	0.40
0679	6	1	Screw – csk – unplated	0.40
0336	6	1	Screw – csk – zinc plated	0.40
0732	6	1	Screw – csk – brass	0.80
2291	6	1	Screw – csk – cad plated	0.60

0337	6	1	Screw – panhead	0.40
2255	6	1	Screw – roundhead – steel - unplated	0.40
0726	6	1	Screw – roundhead – steel – zinc plated	0.40
0722	6	1	Screw – roundhead – brass	0.80
0620	6	1	Screw – roundhead – brass- nickel plated	0.80
0335	6	1	Screw – cheesehead – brass	0.80
0338	6	1	Screw – cheesehead – zinc plated	0.40
2258	6	1	Screw – cheesehead - unplated	0.40
0622	6	1 ½	Screw – csk	0.60
0339	6	1 ½	Screw – csk – zinc plated	0.60
0625	6	1 ½	Screw – csk – cad plated	0.60
0340	6	1 ½	Screw – cheesehead – zinc plated	0.60
1691	6	1 ½	Screw – cheesehead – brass	0.80
1690	6	1 ½	Screw – roundhead – brass	0.80
1692	6	1 ½	Screw – csk – brass	0.80
1928	6	2	Screw – csk – brass	1.20
0724	6	2 ½	Screw – cheesehead	0.60
1454	6	2 ½	Screw – csk – slotted – brass	1.20
0682	6	3	Screw – roundhead – brass	1.20
	<b>6 BA NUTS</b>			
0341	6	---	Nut - plain hex	0.50
2039	6	---	Nut – plain hex – zinc plated	0.60
0342	6	---	Nut – brass - unplated	0.60
0385	6	---	Nut – brass – nickel plated	0.80
2059	6	---	Nut – stainless	1.20
2124	6	---	Nut – nylock	1.50
	<b>7 BA</b>			
	<b>52.9 tpi</b>			
0344	7	3/16	Screw – csk – brass	0.60
0343	7	3/16	Screw – csk – brass- nickel plated	0.60
0328	7	5/16	Screw – csk – black	0.60
1067	7	3/8	Screw – cheesehead - slotted brass	0.60
1987	7	½	Screw – cheesehead – steel	0.60
1486	7	½	Screw – cheesehead – brass	0.60
1711	7	½	Screw – roundhead – brass	0.60
1485	7	¾	Screw – csk – brass – nickel plated	0.60
1068	7	1	Screw – cheesehead - slotted brass	0.60
1709	7	1	Screw – roundhead – brass	1.20
1710	7	1	Screw – csk – brass	1.20
2004	7	2	Screw – roundhead – slot – brass - nickel plated	1.80
	<b>7 BA NUTS</b>			
0488	7	---	Nut – brass – unplated	0.70
1484	7		Nut – brass – zinc plated	1.20
	<b>8 BA</b>			
	<b>59.1 tpi</b>			
0382	8	¼	Screw – roundhead – steel	0.40
0345	8	3/8	Screw – csk	0.40
0346	8	3/8	Screw – roundhead – steel	0.40
1459	8	3/8	Screw – roundhead – brass	0.60
0347	8	½	Screw – cheesehead – steel zinc plated	0.60

1714	8	½	Screw – roundhead – brass	0.80
0381	8	½	Screw – cheesehead – brass	0.80
0348	8	5/8	Screw – csk	0.40
0349	8	5/8	Screw – cheesehead	0.40
1488	8	¾	Screw – csk – brass – nickel plated	0.80
1717	8	¾	Screw – csk – brass	1.20
0350	8	1	Screw – cheesehead – brass	1.20
1712	8	1	Screw – roundhead – brass	1.20
1713	8	1	Screw – csk – brass	1.20
1342	8	1 ¼	Screw – cheesehead – brass	1.80
	<b>8 BA NUTS</b>			
0487	8	---	Nut – brass	0.80
2060	8	-----	Nut – stainless	1.50
	<b>9 BA</b>			
	<b>65.1 tpi</b>			
1715	9	¾	Screw – roundhead – brass	1.20
1489	9	1	Screw – roundhead – brass	1.50
1491	9	1	Screw – cheesehead – steel	1.60
1716	9	1	Screw – cheesehead – brass	2.30
	<b>9BA NUTS</b>			
1490	9		Nuts – steel	0.60
	<b>10 BA</b>			
	<b>72.6 tpi</b>			
1327	10	1	Screw – cheesehead – brass	1.80
1492	10	1	Screw – cheesehead – steel	1.20
	<b>10BA NUTS</b>			
1064	10	--	Nut – brass	1.20
	<b>11 BA</b>			
	<b>81.9 tpi</b>			
1493	11	¾	Screw – roundhead – brass - nickel plated	1.20
	<b>11BA NUTS</b>			
1351	11		Nut – brass	1.50
	<b>12 BA</b>			
	<b>90.9 tpi</b>			
1343	12	1	Screw – roundhead – brass	1.50
	<b>12BA NUTS</b>			
1352	12		Nut – brass	1.20

## B.S.W. (British Standard Whitworth) (Pitch angle 55 degrees)

Code	Diameter & length	Item	Price
	<b>1/8" WHIT</b>		
	<b>40 tpi</b>		
1969	1/8 x ¼	Screw – roundhead – slot -	0.60
1418	1/8 x ½	Screw – roundhead – brass – slot	1.20
1844	1/8 x ½	Screw – roundhead – slot – unplated	0.60
1851	1/8 x ½	Screw – csk – slot – steel - unplated	0.60
2089	1/8 x ½	Screw – csk – slot – stainless	0.60

2201	1/8 x 1/2	Screw – csk – slot - brass	0.80
1676	1/8 x 5/8	Screw – csk – slot – stainless	0.60
1663	1/8 x 3/4	Screw – csk – slot – steel – unplated	0.40
1852	1/8 x 3/4	Screw – roundhead – slot – unplated	0.40
1684	1/8 x 3/4	Screw – steel – roundhead – slotted	0.60
1845	1/8 x 1	Screw – csk – slot – unplated	0.60
1664	1/8 x 1	Screw – csk- slot –stainless	0.40
1846	1/8 x 1	Screw – roundhead – slot – unplated	0.60
2202	1/8 x 1	Screw – roundhead slot - brass	0.80
1770	1/8 x 1 1/4	Screw – roundhead- slot – steel	0.40
1152	1/8 x 1 1/2	Screw- roundhead – slotted – zinc plated	0.40
1843	1/8 x 1 1/2	Screw – roundhead – slot – unplated	0.40
0504	1/8 x 1 3/4	Screw – roundhead – brass	0.60
1771	1/8 x 1 3/4	Screw – roundhead- slot – steel	0.40
1149	1/8 x 2	Screw – csk – unplated	0.40
1847	1/8 x 2	Screw – csk – zinc plated	0.60
1153	1/8 x 2	Screw – roundhead – slotted	0.40
0505	1/8 x 2	Screw – cheesehead – brass	0.60
0506	1/8 x 2 1/2	Screw – csk – brass	0.60
0507	1/8 x 3	Screw – csk – brass	0.60
	<b>1/8" W NUTS</b>		
1685	1/8	Nut – steel – zinc plated	0.40
1604	1/8	Nut – brass	0.40
1674	1/8	Nut – stainless	0.40
2073	1/8	Nut – brass – dome	2.50
	<b>5/32" WHIT</b>		
	<b>32 tpi</b>		
1666	5/32 x 1/4	Screw – roundhead-stainless-slotted	0.60
2212	5/32 x 1/4	Screw – cheesehead – slot - unplated	0.60
1863	5/32 x 1/2	Screw – csk – slot – unplated	0.60
2217	5/32 x 1/2	Screw – roundhead – slot - brass	0.80
0786	5/32 x 5/8	Screw – raised csk – slotted – nickel plated	0.60
1859	5/32 x 3/4	Screw – roundhead – steel – slot – unpt	0.60
1849	5/32 x 1	Screw – csk – slot – unplated	0.60
1850	5/32 x 1	Screw – roundhead – slot – unplated	0.60
1128	5/32 x 1 1/4	Screw – roundhead – brass	0.80
2222	5/32 x 1 1/4	Screw – csk – slot - brass	0.80
1148	5/32 x 1 1/2	Screw – csk – unplated	0.60
1853	5/32 x 1 1/2	Screw – csk – slot – zinc plated	0.60
1854	5/32 x 1 1/2	Screw – roundhead – slot – zinc plated	0.60
1146	5/32 x 2	Screw – csk	0.60
1145	5/32 x 2	Screw – roundhead – zinc plated	0.60
1848	5/32 x 2	Screw – roundhead – slot – unplated	0.60
1856	5/32 x 2	Screw – roundhead – brass – slot	1.20
	<b>5/32" W NUTS</b>		
1857	5/32	Nut – steel – zinc plated	0.60
1858	5/32	Nut – locknut – steel – zinc plated	0.60
0501	5/32	Nut – brass	0.60
1629	5/32	Nut – dome –steel - chrome	0.60
2074	5/32	Nut – dome – brass	3.00

1795	5/32	Nut – nylock – zinc plated	0.60
1855	5/32	Wingnut – zinc plated	0.60
1896	5/32	Nut – stainless	0.60
	<b>3/16" WHIT</b>		
	<b>24 tpi</b>		
2295	3/16 x 1/4	Screw – csk - slotted	0.60
1806	3/16 x 3/8	Screw – csk – slotted	0.60
1805	3/16 x 3/8	Screw – raised csk – stainless – slotted	0.60
1900	3/16 x 3/8	Screw – csk – Phillips – stainless	0.60
2104	3/16 x 3/8	Screw – roundhead - slot - stainless	1.20
1681	3/16 x 1/2	Screw – mush-h – slot – zinc plated	0.40
1808	3/16 x 1/2	Screw – csk – slotted - unplated	0.60
1952	3/16 x 1/2	Screw – csk – slot – stainless	0.60
1810	3/16 x 1/2	Screw – roundhead – slotted - unplated	0.60
2300	3/16 x 1/2	Screw – roundhead – slot - stainless	2.00
0354	3/16 x 5/8	Screw – cheesehead - fully threaded	0.40
1451	3/16 x 5/8	Screw – csk – brass – slotted	0.60
1967	3/16 x 5/8	Bolt – fully threaded – stainless	1.20
1528	3/16 x 3/4	Screw – csk – slotted – unplated	0.40
2137	3/16 x 3/4	Screw – csk – slotted – zinc plated	0.60
1804	3/16 x 3/4	Screw – mushroom head – slot – zinc plated	0.60
2127	3/16 x 3/4	Screw – roundhead – slot - stainless	1.20
2199	3/16 x ¾	Screw – roundhead – slot - brass	2.00
1807	3/16 x 1	Screw – mushroom head – slot – zinc plated	0.60
1156	3/16 x 7/8	Screw – slotted – raised csk – cad plated	0.40
0823	3/16 x 1	Screw – csk – slotted – zinc plated	0.40
1809	3/16 x 1	Screw – roundhead – brass - slotted	1.20
1831	3/16 x 1	Screw – roundhead – steel – slot - unpl	0.60
1832	3/16 x 1	Screw – csk – slot - unplated	0.60
2207	3/16 x 1	Screw – panhead - slot	0.60
1147	3/16 x 1 ¼	Screw – csk	0.60
1138	3/16 x 1 ½	Screw – csk – slot - zinc plated	0.60
1812	3/16 x 1 ½	Screw – csk – slot - unplated	0.60
1144	3/16 x 1 ½	Screw – roundhead – zinc plated	0.60
1784	3/16 x 1 ½	Screw – roundhead – brass - slotted	0.60
1811	3/16 x 1 ½	Screw – roundhead – slot - unplated	0.60
1813	3/16 x 1 ½	Screw – mush-head – slot – zinc plated	0.60
1815	3/16 x 1 ½	Screw – roundhead – Phillips - zinc plated	0.60
1109	3/16 x 1 ¾	Screw – roundhead – slotted	0.40
0671	3/16 x 2	Bolt – TL ½" - unplated	0.60
1139	3/16 x 2	Screw – csk – zinc plated	0.40
1107	3/16 x 2	Screw – roundhead – slotted - unplated	0.40
1140	3/16 x 2	Screw – roundhead – slotted – zinc plated	0.40
1816	3/16 x 2	Screw – roundhead – Phillips – zinc plated	0.60
1814	3/16 x 2	Screw – csk – Phillips – zinc plated	0.60
1819	3/16 x 2	Screw – mushroom head – slot - zinc plated	0.60
1820	3/16 x 2	Screw – csk – slot - unplated	0.60
1108	3/16 x 2 ½	Screw – csk – slotted	0.40
1141	3/16 x 2 ½	Screw – roundhead – zinc plated	0.40
1821	3/16 x 2 ½	Screw – mush-head – slot - zinc plated	0.60

1142	3/16 x 3	Screw – csk – zinc plated	0.40
1817	3/16 x 3	Screw – roundhead – slot - unplated	0.60
1818	3/16 x 3	Screw – mush-head – slot - zinc plated	0.60
	<b>3/16" W NUTS</b>		
1682	3/16	Nut – locknut - zinc plated	0.40
1780	3/16	Nut – plain hex - zinc plated	0.60
2328	3/16	Nut – plain hex – zinc chromate plated	0.60
1250	3/16	Nut – brass - unplated	0.60
1181	3/16	Nut – brass	0.60
1247	3/16	Nut – dome - chrome	0.70
2075	3/16	Nut – dome - brass	2.00
1683	3/16	Nut – wingnut – steel -	1.20
1897	3/16	Nut - stainless	0.60
2191	3/16	Nut – nylock – zinc chromate	1.20
	<b>¼" WHIT</b>		
	<b>20 tpi</b>		
0907	¼ x 3/8	Setscrew – cad plated	0.40
0924	¼ x 3/8	Screw – csk - slotted – stainless	1.20
1239	¼ x 3/8	Screw - cheesehead	1.20
1510	¼ x 3/8	Grubscrew – Allen socket head	0.60
0908	¼ x ½	Setscrew – cad plated	0.40
1137	¼ x ½	Screw – roundhead - unplated	0.40
0812	¼ x ½	Screw – roundhead – with nut – stainless	1.20
1341	¼ x ½	Screw – mush – slotted - zinc plated	0.40
1632	¼ x ½	Screw – mush – slotted - unplated	0.60
1606	¼ x ½	Screw – raised csk – slotted – head 11.4 mm - unplated	0.80
1607	¼ x ½	Screw – raised csk – slotted – head 12.6 mm	0.80
2296	¼ x ½	Screw – csk – slot – nickel plated	1.20
2204	¼ x ½	Screw – csk – slot - brass	1.20
2005	¼ x 5/8	Screw – mush – slotted - zinc plated	0.80
0956	¼ x ¾	Bolt	0.60
0906	¼ x ¾	Setscrew – cad plated	0.60
1245	¼ x ¾	Screw – csk – slotted - unplated	0.60
1136	¼ x ¾	Screw – roundhead – steel - unplated	0.40
1423	¼ x ¾	Screw – mush – slotted - zinc plated	0.60
1835	¼ x ¾	Screw – mush-head – Phillips – zinc plated	0.60
0529	¼ x 7/8	Screw – domed cheesehead – nickel plated	1.80
0903	¼ x 1	Bolt and nut	0.60
2335	¼ x 1	Bolt – cup head- zinc plated – with nut	1.20
0729	¼ x 1	Setscrew	0.60
0694	¼ x 1	Setscrew – unplated	0.60
0905	¼ x 1	Setscrew - cad plated	0.60
0854	¼ x 1	Screw – csk – slotted – zinc plated	0.60
1824	¼ x 1	Screw – csk – slot - unplated	0.60
0355	¼ x 1	Screw – csk – raised head – mild steel	0.40
0782	¼ x 1	Screw – csk – raised head – stainless	0.60
2216	¼ x 1	Screw – csk – slotted - brass	1.20
1135	¼ x 1	Screw – roundhead – zinc plated	0.40
1822	¼ x 1	Screw – roundhead – slot - unplated	0.60
1523	¼ x 1	Screw – roundhead - brass slotted	1.20

1424	¼ x 1	Screw – mush – slotted - zinc plated	0.60
1833	¼ x 1	Screw – mush-head – Phillips – zinc plated	0.60
1834	¼ x 1	Screw – roundhead – Phillips - zinc plated	0.60
0448	¼ x 1 3/16	Stud	0.60
0904	¼ x 1 ¼	Bolt and nut	0.40
2189	¼ x 1 ¼	Screw – roundhead – brass - slot	1.20
2215	¼ x 1 ¼	Screw – csk – slotted - brass	1.20
0909	¼ x 1 ½	Bolt and nut	0.40
1132	¼ x 1 ½	Screw – csk –slotted - zinc plated	0.40
2214	¼ x 1 ½	Screw – csk – slotted - brass	1.20
1425	¼ x 1½	Screw – mush – slotted - zinc plated	0.60
1823	¼ x 1 ½	Screw – roundhead – slot - unplated	0.60
1825	¼ x 1 ½	Screw – roundhead – slot - zinc plated	0.60
0911	¼ x 2	Bolt and nut – TL 5/8”	0.60
1130	¼ x 2	Screw – csk – slotted – nickel plated	0.60
1134	¼ x 2	Screw – roundhead – zinc plated	0.60
2208	¼ x 2	Screw – roundhead - unplated	0.60
1426	¼ x 2	Screw – mush – slotted - zinc plated	0.60
1827	¼ x 2	Screw – csk – slotted - unplated	0.60
1828	¼ x 2	Screw – roundhead – slot - brass	2.00
0912	¼ x 2 ½	Bolt and nut – TL 5/8”	0.60
0449	¼ x 2 ½	Stud	0.60
1133	¼ x 2 ½	Screw – roundhead	0.60
1427	¼ x 2½	Screw – mush – slotted - zinc plated	1.20
1129	¼ x 3	Screw – csk – slotted	0.60
1131	¼ x 3	Screw – csk – slotted – nickel plated	0.60
1829	¼ x 3	Screw – csk – slot - zinc plated	0.60
1158	¼ x 3	Screw – roundhead – slotted	0.60
1573	¼ x 3	Screw – mush – slotted - zinc plated	1.20
1829	¼ x 3	Screw – csk – slot -	
	<b>¼” WHIT NUTS</b>		
1830	¼	Nut – hex - zinc plated	0.40
2329	¼	Nut – hex – zinc chromate plated	0.60
0910	¼	Nut – cad plated – 11.2 mm wide	0.40
1248	¼	Nut – dome – chrome	1.20
1593	¼	Nut – dome - stainless	1.20
2076	¼	Nut – dome - brass	3.00
1522	¼	Nut - brass	0.60
1672	¼	Nut – square - zinc plated	0.40
1775	¼	Nut – hex - stainless	0.60
2050	¼	Nut – exhaust – brass – 5/16 deep	2.00
	<b>5/16” WHIT</b>		
	<b>18 tpi</b>		
0357	5/16 x 5/16	Screw – roundhead - zinc plated	0.60
0484	5/16 x ½	Bolt – zinc plated and nut	0.60
0555	5/16 x ½	Capscrew – socket head (SHCS)	0.60
1631	5/16 x 9/16	Screw – slotted mush head - zinc plated	0.60
0554	5/16 x 5/8	Capscrew – socket head (SHCS)	0.60
1168	5/16 x 5/8	Screw – csk – slotted – stainless	1.20
1546	5/16 x 5/8	Screw – csk – slotted - zinc plated	0.60

1081	5/16 x 3/4	Screw – raised csk – slotted – chromed	1.80
1769	5/16 x 3/4	Screw – csk – slotted – zinc - seconds	0.60
1167	5/16 x 7/8	Screw – roundhead – slotted – stainless	0.60
0816	5/16 x 7/8	Screw – cheesehead	0.40
1380	5/16 x 1	Screw – csk – slotted - brass	1.20
1513	5/16 x 1	Screw – cheesehead – slotted - unplated	1.20
0553	5/16 x 1 1/4	Capscrew – socket head (SHCS)	0.80
0563	5/16 x 1 1/4	Coachbolt – black – T.L 3/4"	0.80
1246	5/16 x 1 1/4	Screw - csk - slotted – fully threaded	0.60
0424	5/16 x 1 1/2	Bolt – TL 5/8" - unplated	0.60
0425	5/16 x 1 3/4	Bolt – TL 3/4" - unplated	0.60
0573	5/16 x 2	Bolt – TL 3/4" – and nut	0.60
0556	5/16 x 2 3/4	Capscrew – socket head (SHCS)	2.00
0800	5/16 x 3	Bolt – TL 1" – and nut	0.60
RAAF 9527	50 / 350 / -	400	160. 00
0356	5/16 x 3 1/4	Capscrew – socket head (SHCS)	2.50
0858	5/16	Allthread	0.40 p inch
	<b>5/16" W NUTS</b>		
0415	5/16	Nut – plain hex – 13 mm head	0.40
1860	5/16	Nut – plain hex - unplated	0.40
0498	5/16	Nut – dome / acorn – brass – nickel plated	2.00
1249	5/16	Nut – dome - chrome	2.00
2077	5/16	Nut – dome - brass	5.00
0502	5/16	Nut – nylock	0.60
0929	5/16	Nut – split thread lock (Aerotight)	0.60
0932	5/16	Wingnut – unplated	0.60
0933	5/16	Wingnut – zinc plated	0.60
1898	5/16	Nut - stainless	0.60
2051	5/16	Nut – exhaust – brass – 3/8 deep	3.00
2471	5/16	Nut - galvanised	0.60
	<b>3/8" WHIT</b>		
	<b>16 tpi</b>		
0991	3/8 x 1/2	Screw – csk slotted – black	0.60
2468	3/8 x 1/2	Setscrew – 316 stainless	0.80
0645	3/8 x 3/4	Screw – csk – slotted	0.60
2220	3/8 x 3/4	Screw – csk – slot - brass	4.00
2390	3/8 x 3/4	Setscrew – zinc plated - seconds	1.20
0571	3/8 x 1	Setscrew – cad plated	0.60
1836	3/8 x 1	Setscrew - unplated	0.60
1097	3/8 x 1 1/4	Bolt – TL 3/4 "	0.60
0421	3/8 x 1 1/2	Bolt	0.60
2297	3/8 x 1 3/4	Screw – csk – slot - unplated	1.20
0587	3/8 x 1 3/4	Capscrew – socket head, SHCS- HT - TL 1 1/8	0.60
0576	3/8 x 2	Bolt – TL 7/8"	0.60
0574	3/8 x 2	Bolt –TL 1" – zinc plated	0.60
0575	3/8 x 2	Bolt –TL 1 1/2" – zinc plated	0.60
1649	3/8 x 2	Screw - roundhead - unplated - seconds	0.60

2028	3/8 x 2	Screw - roundhead - fully threaded – slotted - stainless	3.00
2391	3/8 x 2 ¾	Bolt – TL 1” – zinc plated - seconds	1.20
0508	3/8 x 3	Bolt – drilled – cad plated – TL ½”	0.60
1838	3/8 x 3 ½	Bolt - TL ¾ “ - ¼” deep head- unplated	0.60
1840	3/8 x 3 ½	Bolt – TL 1” – 5/16 deep head - unplated	0.60
1837	3/8 x 4	Bolt – TL 1” - unplated	2.00
2135	3/8 x 4	Setscrew – with nut and washer – z plated	2.00
0557	3/8 x 4	Capscrew – socket head (SHCS)	2.80
2524	3/8 x 5	Bolt – TL 1” – black - seconds	3.00
2251	3/8 x 6	Bolt – TL 1” - stainless	4.00
0435	3/8 x 7	Bolt	2.00
	<b>3/8” W NUTS</b>		
0358	3/8	Nut – plain hex – 15 mm A/F	0.60
1839	3/8	Nut – plain hex – 18 mm A/F	0.60
2205	3/8	Nut – plain hex - black	0.60
0499	3/8	Nut – dome / acorn – brass – nickel plated – 14.7 mm deep	3.00
1627	3/8	Nut – dome / acorn – brass – chrome plated – 13.4 mm deep	3.00
2078	3/8	Nut – dome - brass	6.00
0503	3/8	Nut – nylock	1.20
1506	3/8	Wingnut - zinc plated	1.20
1899	3/8	Nut - stainless	1.20
	<b>7/16” WHIT</b>		
	<b>14 tpi</b>		
1785	7/16 x 1	Setscrew	1.20
0584	7/16 x 1 ½	Bolt – HT	1.20
0530	7/16 x 1 ¾	Screw – cheesehead	0.60
0949	7/16 x 2	Bolt – TL 1” - unplated	0.60
0946	7/16 x 2	Bolt – TL 1 ¼” – zinc plated	1.20
1862	7/16 x 2 ¼	Bolt – TL 1” - unplated	1.20
1842	7/16 x 2 ½	Bolt – TL 1” - unplated	1.20
0895	7/16 x 3	Bolt – TL 1” – 18 mm head	1.80
0794	7/16 x 4	Bolt – TL 1” – 18 mm head	2.00
	<b>7/16” W NUTS</b>		
0860	7/16	Nut – plain hex – 18 mm head	0.40
0469	7/16	Nut – dome / acorn – brass – nickel plated	3.50
	<b>½” WHIT</b>		
	<b>12 tpi</b>		
0913	½ x ¾	Setscrew	1.20
0558	½ x 7/8	Capscrew – socket head (SHCS)	2.00
0914	½ x 1	Setscrew	1.20
0915	½ x 1 ¼	Bolt and nut	0.60
2055	½ x 1 ¼	Grubscrew – Allen drive	4.00
0566	½ x 1 ½	Bolt - TL 1”– and nut - unplated	2.00
0683	½ x 1 ½	Screw – csk – socket head – stainless – with nuts	5.00
2388	½ x 1 ½	Screw – csk – slotted - unplated	5.00
0916	½ x 1 ¾	Setscrew	2.00
1864	½ x 1 ¾	Bolt – with nut - unplated	2.00
0730	½ x 2	Setscrew - unplated	2.00
1888	½ x 2	Setscrew – square head	2.00

1865	½ x 2	Bolt- TL 1 ¼" - galvanised	2.00
1866	½ x 2	Bolt – TL 1" – mild - unplated	2.00
0957	½ x 2 ½	Bolt – T/L/ 1 ¼" – and nut	2.50
0646	½ x 2 ½	Setscrew - unplated	2.50
2029	½ x 2	Setscrew - stainless	3.00
1623	½ x 2	Screw – roundhead- slotted - brass	6.00
0917	½ x 3	Bolt and nut – TL 1"	1.20
1867	½ x 3	Bolt – TL 1 ½ - stainless	4.00
0943	½ x 3 ½	Bolt – TL 1" – with nut - unplated	2.00
0669	½ x 3 ½	Bolt & nut – zinc plated	4.00
0850	½ x 4	Bolt and nut	4.00
1861	½ x 5 ½	Bolt – TL 1" - galvanised	5.00
	<b>½" WHIT NUTS</b>		
0568	½	Nut – 10.6 mm deep – unplated	0.60
2036	½	Nut – 11.20 mm deep - unplated	0.60
1868	½	Nut – 23.5 mm wide - seconds	1.20
1296	½	Nylock nut – zinc-chromate plated	2.00
0964	½	Wingnut	2.00
1558	½	Nut - brass	5.00
1630	½	Nut – dome – brass - chromed	5.00
1984	½	Nut - stainless	4.00
2346	½	Nut – castle - unplated	10.00
	<b>9/16" WHIT</b>		
	<b>12 tpi</b>		
1635	9/16	Nut – hex - unplated	3.00
2330	9/16	Nut – hex – zinc chromate plated	3.20
	<b>5/8" WHIT</b>		
	<b>11 tpi</b>		
0359	5/8 x 1	Bolt – square head - cup point	1.20
1242	5/8 x 1	Bolt – square head – flat point	1.20
0564	5/8 x 1 ¼	Setscrew and nut	2.00
0360	5/8 x 1 ½	Bolt – square head - cup point	1.20
2130	5/8 x 1 5/8	Bolt – TL 1 ¼ - seconds	2.00
0897	5/8 x 1 ¾	Bolt – TL 1 ¼ - with nut - unplated	1.20
1241	5/8 x 1 7/8	Capscrew – (SHCS) fully threaded	1.20
0647	5/8 x 2	Bolt – zinc plated	0.40
1243	5/8 x 2	Bolt – square head – flat point	2.00
1587	5/8 x 2	Stud – brass – with shoulder	5.00
0426	5/8 x 2 ½	Bolt – zinc plated	1.20
0877	5/8 x 2 ½	Bolt - TL 1 ½" – and nut	0.60
1873	5/8 x 2 ½"	Bolt – TL 1" – and nut	2.00
0921	5/8 x 2 ½	Bolt – stainless	4.00
0852	5/8 x 3	Bolt and nut – unplated	1.80
0879	5/8 x 3	Bolt and nut – zinc plated	2.00
0427	5/8 x 3 ½	Bolt – zinc plated	2.00
1870	5/8 x 3 ½	Setscrew - galvanised	2.00
1869	5/8 x 4	Bolt - galvanised	2.00
0428	5/8 x 4 ½	Bolt – zinc plated	3.00
1871	5/8 x 4 ½	Bolt - galvanised	2.00

1872	5/8 x 5	Bolt - galvanised	3.00
	<b>5/8" WHIT NUTS</b>		
0922	5/8	Nut – unplated	0.60
0438	5/8	Nut – zinc plated	0.60
0628	5/8	Nut – nylock – zinc plated	1.20
1636	5/8	Nut – nylock – zinc chromate	1.80
2347	5/8	Nut – castle - unplated	14.00
	<b>¾" WHIT</b>		
	<b>10 tpi</b>		
1875	¾ x 1 ¼	Bolt - unplated	1.20
1874	¾ x 2	Bolt – TL 1 ½ - unplated	1.20
1876	¾ x 2	Setscrew - unplated	1.80
0567	¾ x 2 ½	Bolt –TL 1 ¾" – and nut	1.20
0559	¾ x 2 ¾	Capscrew - socket head (SHCS) - black - TL 2"	2.00
0862	¾ x 3	Bolt and nut – zinc plated	5.00
0827	¾ x 6	Bolt and nut	4.00
2187	¾ x 6	Stud – steel – and nut	8.00
0513	¾ x 12	Bolt – TL 2 ¼ - and nut	6.00
	<b>¾" WHIT NUTS</b>		
0439	¾	Nut – zinc plated	0.70
0936	¾	Nut – nylock	4.20
	<b>7/8" WHIT</b>		
	<b>9 tpi</b>		
1877	7/8 x 3	Bolt – TL 2" - unplated	4.00
1878	7/8 x 3 ¼	Bolt – TL 1 ¾" - unplated	4.00
	<b>7/8" WHIT NUTS</b>		
0423	7/8	Nut – plain hex - unplated	2.00
2331	7/8	Nut – plain hex – zinc chromate plated	4.00
1880	7/8	Nut – Aerotite split-thread locknut	4.00
	<b>1" WHIT</b>		
	<b>8 tpi</b>		
1883	1 x 3 ½	Setscrew - unplated	5.00
0422	1 x 6	Bolt and nut	8.00
	<b>1" WHIT NUTS</b>		
0769	1"	Nut – plain hex	5.00
	<b>1 ¼" WHIT</b>		
	<b>7 tpi</b>		
0728	1 ¼"	Nut – plain hex	3.00
1879	1 ¼	Nut - slotted	5.00

## U.N.F. (Unified National Fine) (Pitch angle 60 degrees)

Code	Diameter & Length	Item	Price
	<b>6/40 UNF</b>		
	<b>40 tpi</b>		
2530	6/40 x ½	Screw – roundhead - slot	1.00
1619	6/40 X 1 ¾	Screw – roundhead – fully threaded – cad plated	1.80
1906	6/40	Hex Nut - stainless	1.80

	<b>10/32 UNF</b>		
	<b>32 tpi</b>		
0864	"10/32" (10G x 32tpi) x 3/8	Screw – csk – with fitted washer – Phillips – zinc plated	0.20
2023	"10/32" (10G x 32tpi) x 3/8"	Screw – csk – slotted – cad plated -	0.80
2206	"10/32" (10G x 32tpi) x 3/8"	Bolt – hex – with flange – zinc chromate	0.60
1602	"10/32" (10G x 32tpi) x 1/2	Screw – panhead – slotted – zinc plated	0.60
0585	"10/32" (10G x 32tpi) x 7/16	Screw – csk – Phillipshead –zinc chromate plated	0.60
0361	"10/32" (10G x 32tpi) x ½	Setscrew – hex head	0.60
0588	"10/32" (10G x 32tpi) x 5/8	Bolt – TL 3/8" - grey	0.60
0960	"10/32" (10G x 32tpi) x 5/8	Bolt – TL 3/8" – silver	1.20
1739	"10/32" (10G x 32tpi) x 5/8	Screw – roundhead – Phillips – TL ¼"	0.60
1001	"10/32" (10G x 32tpi) x 5/8	Screw – panhead – slotted – stainless	0.90
0869	"10/32" (10G x 32tpi) x ¾	Bolt – TL 3/8"	1.20
0962	"10/32" (10G x 32tpi) x ¾	Screw – raised csk – stainless	1.20
0215	"10/32" (10g x 32tpi) x 1	Screw – mushroom head – slotted – cad – head 10.35 mm	1.20
0362	"10/32" (10G x 32tpi) x 1	Bolt – zinc plated – TL 7/8	0.60
0727	"10/32" (10G x 32tpi) x 1	Screw – raised csk – stainless	1.80
0902	"10/32" (10G x 32tpi) x 1 5/8	Bolt – zinc-chromate – TL 3/8"	0.60
0919	"10/32" (10G x 32tpi) x 2 ¾	Bolt – cad plated – TL ½"	0.60
0461	"10/32" (10G x 32tpi) x 4	Bolt – drilled – cad plated – TL 3/8"	1.20
0363	"10/32" (10G x 32tpi) x 6	Bolt – cad plated	1.20
	<b>UNF 10/32 NUTS</b>		
0974	"10/32" (10G x 32tpi)	Nut – plain hex	0.60
0364	"10/32" (10G x 32tpi)	Nut – brass	0.60
0511	"10/32" (10G x 32tpi)	Nut – slotted	0.80
0975	"10/32" (10G x 32tpi)	Locknut	0.80
1797	"10/32" (10G x 32tpi)	Nut - nylock	1.20
	<b>¼" UNF</b>		
	<b>28 tpi</b>		
0416	¼ x 3/8	Screw – panhead – Phillips	0.60
0455	¼ x 3/8	Screw – cheesehead	0.60
2024	¼ x 3/8	Screw – csk – Phillips – zinc-chromate	0.80
0959	¼ x ½	Setscrew – mild - unplated	0.60
0958	¼ x ½	Setscrew – HT (Grade 5) - black	0.80
1970	¼ x ½	Setscrew – HT – zinc-chromate plated	1.20
0590	¼ x 5/8	Bolt – 12-point drive (UNJF - Titanium)	1.20
1971	¼ x ¾	Bolt – HT – TL 3/8" – zinc-chromate	1.30
2479	¼ x ¾	Setscrew – Grade 8 - zincpl	0.80
2054	¼ x ¾	Screw – csk – slot – zinc plated	2.00
2096	¼ x ¾	Screw – roundhead – slot - stainless	3.00
2197	¼ x ¾	Screw – button-head socket screw – cad plated	2.00
1058	¼ x 7/8	Screw – csk – slotted – zinc plated	1.20
1594	¼ x 1	Screw - cheesehead	1.20
2480	¼ x 1	Setscrew – Grade 8 - zincpl	1.20
0950	¼ x 1 ¼	Bolt – TL ¾"	1.20
0951	¼ x 1 ¼	Bolt – TL ¾" – HT (Grade 5)	1.80
2095	¼ x 1 1/2	Screw – csk – slot - stainless	3.50
0942	¼ x 2	Bolt – HT (Grade 5) – TL3/4"	1.80

0861	¼ x 2 3/8	Bolt – TL 3/8" – zinc chromate plated	1.30
1588	¼ x 1	Bolt – cad – ½" TL	1.20
0896	¼ x 2 ½	Bolt – HT (Grade 5)	1.60
0952	¼ x 2 ½	Bolt – T/L/ ¾ - HT (Gr5)- zinc plated	1.60
0446	¼ x 2 ¾	Bolt – drilled – cad plated	1.80
	<b>¼" UNF NUTS</b>		
1783	¼	Nut – plain hex – s/soiled	0.60
0510	¼	Nut – castle – cad plated	0.60
1796	¼	Nut – castle - unplated	0.60
0866	¼	Nut – self-locking – zinc chromate – L-19 type	0.60
1609	¼	Nut – nylock – zinc chromate	1.20
2044	¼	Nut – exhaust - brass	5.00
	<b>5/16" UNF</b>		
	<b>24 tpi</b>		
0417	5/16 x ½	Setscrew - black	0.80
1972	5/16 X ¾	Bolt – HT – TL 1/2" – zinc-chromate	1.80
0953	5/16 x 1	Setscrew – mild - unplated	0.80
0940	5/16 x 1	Setscrew – HT (Grade 5)	1.80
0579	5/16 x 1 ¼	Bolt- TL ½ " -pascad-drilled head	0.60
0882	5/16 x 1 ¼	Bolt – HT (Grade 5) – TL 7/8"	0.80
2364	5/16 x 1 ¼	Screw – csk – Phillips – TL ½" - cad plated -	5.00
0892	5/16 x 1 ½	Bolt – HT (Grade 5)	1.20
1658	5/16 x 1 ½	Bolt – shoulder – thread 5/16 – shaft 3/8 x 7/8	2.00
0938	5/16 x 2	Bolt – HT (Grade 5) – TL1"	1.20
2410	5/16 x 3 3/16"	Bolt – HT – TL ½" - zinc chromate plated	4.00
0971	5/16 x 4	Bolt – TL ½' – drilled – zinc plated	5.00
2392	5/16 x 6 7/8"	Bolt – TL ½" – zinc chromate plated	15.00
2393	5/16 x 7"	Bolt – TL ½" – zinc chromate plated	15.00
	<b>5/16" UNF NUTS</b>		
0788	5/16	Nut – plain hex	0.60
0582	5/16	Nut – self-locking with flange – K-nuts	0.60
0586	5/16	Nut –slotted locknut –cad pl	0.60
0873	5/16	Nut – nylock	1.80
0460	5/16	Nut – brass – deep – manifold	4.00
	<b>3/8" UNF</b>		
	<b>24 tpi</b>		
1735	3/8 x ½	Setscrew - Gr 8 - zinc plated	1.20
1736	3/8 x ¾	Setscrew – Gr 8 - zinc plated	1.20
1637	3/8 x 3/4	Coachbolt – square under head – domed head	2.00
1973	3/8 x 1	Bolt – HT – TL 1/2" – zinc-chromate	2.20
0572	3/8 x 1 3/16	Bolt –TL 9/16" – pascad	0.60
0429	3/8 x 1 3/16	Bolt – TL 7/8" – unplated	0.60
1302	3/8 x 1 ¼	Setscrew – mild - unplated	0.60
0970	3/8 x 1 3/8	Bolt – socket head – TL 5/8"	0.60
0899	3/8 x 1 ½	Bolt – HT (Grade 5) - TL 1" - black	2.00
1999	3/8 x 1 9/16	Stud – TL ½" and ½"	6.00
0430	3/8 x 1 5/8	Bolt – drilled – TL 5/8" – cad plated	1.80
0457	3/8 x 1 5/8	Stud –TL ½" + ¾"	1.60

1650	3/8 x 1 7/8	Bolt – black - seconds	1.20
0569	3/8 x 2 3/16	Bolt –TL 5/8” - pas cad plated	1.80
0900	3/8 x 2 ½	Bolt – HT (Grade 5)	2.00
0450	3/8 x 2 5/8	Bolt	1.20
1656	3/8 x 2 ¾	Bolt – TL 7/8” - seconds	0.60
0968	3/8 x 3	Bolt – TL ½’ – drilled	2.40
0898	3/8 x 3 ½	Bolt – mild – TL 1”	2.00
0894	3/8 x 4	Bolt – mild – TL 1”	2.00
0881	3/8 x 4	Bolt – HT (Grade 5) – TL 1”	3.00
	<b>3/8 “ UNF NUTS</b>		
0478	3/8	Nut – plain hex – zinc plated	0.80
0463	3/8	Nut – cad plated	0.80
0570	3/8	Nut – slotted – cad plated	0.80
1948	3/8	Nut – castle – cad plated	1.20
1293	3/8	Nut – dome - chromed	7.50
0870	3/8	Nut – nylock	1.20
1532	3/8	Nut – castle - unplated	1.20
2043	3/8	Nut – brass - exhaust	5.00
2097	3/8	Nut - stainless	1.20
	<b>7/16” UNF</b>		
	<b>20 tpi</b>		
0432	7/16 x 7/8	Bolt – drilled – cad plated	1.20
0954	7/16 x 1	Setscrew – mild	0.60
1094	7/16 x 1	Setscrew – HT (Grade 5)	1.20
0872	7/16 x 1 ¼	Setscrew	1.20
1651	7/16 x 1 3/8	Screw – slot panhead – TL ¾” – with castle nut	1.20
0939	7/16 x 1 ½	Bolt – HT (Grade 5) – TL 1 ¼	1.20
0447	7/16 x 1 7/8	Bolt – drilled – cad plated	1.20
0944	7/16 x 2	Bolt - HT (Grade 5) – TL 1”	1.80
0945	7/16 x 2 ¼	Bolt – HT (Grade 5) – TL1¼ - zinc plated	1.80
1654	7/16 x 2 ½	Bolt – TL 1” - seconds	1.20
1647	7/16 x 3	Bolt and nut - seconds	1.20
0937	7/16 x 3 ½	Bolt HT (Grade 5) – TL 1 ¼”	2.00
2506	7/16 x 3 ½		Bolt – cad plate d – TL ½”
0797	7/16 x 4	Bolt – TL 1” – unplated	2.00
0947	7/16 x 4	Bolt – HT (Grade 5) – TL 1”	2.50
	<b>7/16” UNF NUTS</b>		
2094	7/16	Nut – plain hex – zinc plated	1.20
0473	7/16	Nut – deep – cad plated	0.60
0477	7/16	Nut – slotted	0.60
0476	7/16	Nut – castle	1.20
0470	7/16	Nut – nylock	1.20
2045	7/16	Nut – exhaust - brass	6.00
2090	7/16	Nut – lock – thin – zinc plated	3.00
2098	7/16	Nut - stainless	3.00
	<b>½” UNF</b>		

	<b>20 tpi</b>		
0955	½ x 1	Setscrew	1.20
0941	½ x 1	Setscrew – HT (Grade 5)	1.80
0948	½ x 1 ½	Bolt – TL 1 ¼” – HT (Grade 5)	1.80
0901	½ x 1 ½	Setscrew – HT (Grade 8)	2.00
0462	½ x 2	Bolt – cad plated	2.50
0418	½ x 2	Stud –TL ½” + 1 1/8”	2.50
0935	½ x 2 ½	Bolt – TL 1 ½”	2.00
0419	½ x 2 ½	Bolt – drilled	2.00
0565	½ x 3	Bolt - mild –TL 1 ¼”	3.00
0801	½ x 3	Bolt – HT (Grade 8) – TL1 ¼” And nut	3.00
0485	½ x 3 ½	Bolt and nut	2.50
1655	½ x 5 ½	Bolt – TL 1 ¼ - seconds	3.00
0790	½ x 6	Bolt - mild - TL 1 ½”	3.00
0789	½ x 6	Bolt HT (Grade 5) – TL 1 3/8”	4.00
	<b>½” UNF NUTS</b>		
1642	½	Nut – stainless – recessed one side	2.00
0471	½	Nut – plain hex. deep	1.80
1773	½	Nut - HT	2.00
0580	½	Nut – slotted locknut – zinc chromate	2.00
1297	½	Nylock nut - zinc-chromate	2.00
1589	½	Nut – brass – 8 mm deep	3.00
1730	½	Nut – castle - zinc-chromate	8.00
2099	½	Nut - stainless	4.00
	<b>9/16” UNF</b>		
	<b>18 tpi</b>		
0433	9/16 x 1 ½	Bolt	2.00
0436	9/16 x 1 ¾	Bolt	2.50
0437	9/16 x 2	Bolt	2.50
0482	9/16 x 6	Bolt	5.00
	<b>9/16” UNF NUTS</b>		
0434	9/16	Nut	2.50
1055	9/16	Nut – slotted	2.50
0934	9/16	Nylock nut - zinc-chromate	2.50
1782	9/16	Nylock nut – cad plated	2.50
1366	9/16	Wheelnut - RHT	5.00
1364	9/16	Wheelnut – LHT - cad plated	8.00
	<b>5/8” UNF</b>		
	<b>18 tpi</b>		
0793	5/8 x 2	Bolt – mild – TL 1 5/8	2.40
0792	5/8 x 2	Bolt – HT (Grade 5) TL 1 5/8”	2.50
SUE 19	6 / - / 249	255	382. 50
0772	5/8 x 2	Bolt – HT (Grade 8)	2.00
0885	5/8 x 2 1/8	Bolt – drilled – TL ½ “	2.50
0431	5/8 x 2 5/8	Bolt	3.00
0464	5/8 x 3 ¼	Bolt – drilled – cad plated	4.00
0475	5/8 x 3 ½	Bolt – drilled – cad plated	4.00
1640	5/8 x 3 ½	Bolt with nut - seconds	1.20
0483	5/8 x 5 ¾	Bolt – drilled – cad plated	4.50

	<b>5/8" UNF NUTS</b>		
0509	5/8	Nut – plain hex	2.00
1036	5/8	Nut – zinc plated	2.50
0650	5/8	Nut – plain hex – HT	3.00
0465	5/8	Nut – slotted	3.00
0456	5/8	Nut – castle – cad plated	5.00
0678	5/8	Nut – nylock – zinc chromate	5.00
1959	5/8	Nut – lock – zinc chromate	8.00
2006	5/8	Nut – stainless -	3.50
	<b>11/16 UNF 16TPI</b>		
2342	11/16 x 3/8	Plug –hex head– zinc plated	50.00
	<b>¾" UNF</b>		
	<b>16 tpi</b>		
1641	¾ x 4	Bolt – HT with nut -seconds	2.00
	<b>¾ UNF NUTS</b>		
1653	¾	Nut – plain hex - seconds	1.80
1657	¾	Nut – plain hex - LHT	2.00
0472	¾	Nut – zinc plated	2.50
1365	¾	Nut – slotted - deep	6.00
1035	¾	Nut – wheelnut	5.00
1645	¾	Nut – castle - seconds	3.00
1646	¾	Nut – slotted - seconds	3.00
	<b>7/8" UNF</b>		
	<b>14 tpi</b>		
0497	7/8	Nut – slotted – “Dufor 8” – 9/16” deep	4.00
0973	7/8	Nylock nut	5.00
	<b>1" UNF</b>		
	<b>12 tpi (old SAE 14)</b>		
1051	1 x 2"	Bolt – NOTE; 14 TPI	4.00
	<b>1 1/8" UNF</b>		
	<b>12 TPI</b>		
0474	1 1/8	Nut – castle	5.00
0717	1 1/8	Locknut – slotted	5.00

## U.N.E.F. (Unified National Extra Fine) (Pitch angle 60 degrees)

Code	Diameter & length	Item	Price
	<b>1 " UNEF</b>		
	<b>20 tpi</b>		
2080	½" 28 tpi	Nut – stainless - thin	10.00
2081	5/8" 24 tpi	Nut – black steel - thin	10.00
1781	1"	Nut – lock - slotted	5.00

## U.N.C. (Unified National Coarse) (Pitch angle 60 degrees)

Code	Diameter & Length	Item	Price
1720	"1/64"(1G x 64 tpi)	Screw – cheesehead – slotted- stainless	0.40
0875	"4/40" (4G x 40 tpi) x 5/16	Screw – roundhead – slotted – cad plated	0.40
2324	5/40 x 5/16 (5G x 40 tpi)	Screw – panhead - Phillips -stainless	0.20
2325	5/40 x ½ (5G x 40 tpi)	Screw - panhead - Phillips stainless	0.25
2326	5/40 x 1 (5G x 40 tpi)	Screw - panhead - Phillips stainless	0.30
2322	5/40 (5G x 40 tpi)	Nut - stainless	0.80
0859	"6/32" (6G x 32 tpi) x ¼	Screw – panhead – Phillips	0.40
0876	"6/32" (6G x 32 tpi) x 3/8	Screw – panhead – Phillips	0.40
0798	"6/32" (6G x 32 tpi) x ½	Screw – csk – Phillips – zinc chromate	0.40
1556	"6/32" (6G x 32 tpi) x ½	Screw – csk – slotted - stainless	0.60
2344	"6/32" (6G x 32 tpi) X 5/8	Screw – cheesehead – slotted – drilled head – zinc chromate	0.80
0613	"6/32" (6G x 32tpi) x 2	Screw – panhead – Phillips – black	0.40
0454	"6/32" (6G x 32 tpi) x 2	Screw – roundhead – cad plated	0.40
0868	"6/32" (6G x 32tpi)	Nut – self-locking	0.05
1557	"6/32" (6G x 32 tpi)	Nut - stainless	0.40
0609	"8/32" (8G x 32tpi) x 5/16	Screw – csk – Phillips – zinc chromate	0.40
1305	"8/32" (8G x 32tpi) x 1/2	Screw – roundhead – slotted - stainless	0.60
0611	"8/32" (8G x 32tpi) x 1	Screw – panhead – Phillips – zinc chromate or zinc	0.40
2107	"8/32" (8G x 32tpi)	Nut – plain hex – zinc chromate plated	0.60
	<b>¼" UNC</b>		
	<b>20 tpi</b>		
0589	¼ x ¾	Bolt – TL ½", drilled head, zinc chromate plated	0.40
2348	¼ x ¾	Bolt – HT – zinc plated	0.60
2066	¼	Allthread - stainless	9.00 per foot
1608	¼	Nut – nylock – zinc-chromate	0.60
2049	¼	Nut – exhaust - brass	3.00
2108	¼	Nut – plain hex – zinc-chromate plated	0.60
2228	¼	Wingnut - stainless	3.00
	<b>5/16" UNC</b>		
	<b>18 tpi</b>		
0880	5/16 x 1	Bolt and nut – HT (Grade 5)	0.60
1095	5/16 X 1	Setscrew – HT (Grade 5) – cadpl	0.40
1634	5/16 x 2	Screw – roundhead – slotted	0.60
2048	5/16	Nut – exhaust – brass – 3/8" deep	4.00
2109	5/16	Nut – plain hex – zinc chromate plated	1.20
	<b>3/8" UNC</b>		
	<b>16 tpi</b>		
0795	3/8 x 1 ½	Bolt – HT (Grade5) – TL 1" and nut	1.20
0791	3/8 x 2	Bolt - HT (Grade 5) and nut	1.20
0796	3/8	Nut – HT	0.60
2047	3/8	Nut – exhaust – brass – 7/16" deep	5.00
	<b>½" UNC</b>		

	<b>13 tpi</b>		
0515	½ x ¾	Grubscrew – square head	1.80
0453	½ x 1	Grubscrew – square head	1.80
0672	½ x 3	Stud – Grade B7	2.00
1639	½ x 3 3/8	Bolt – Newall HT	2.00
1638	½ x 4 ½	Bolt – Newall HT	3.00
0887	½ x 5	Capscrew (SHCS)	2.00
1303	½	Nut – HT - black	1.20
0441	½	Nut – split thread lock (“Aerotight”)	1.20
1560	½	Nut – plain - zinc-chromate	1.80
2467	½	Dome nut - stainless	6.00
	<b>9/16” UNC</b>		
	<b>12 tpi</b>		
1643	9/16 x 2 ½	Bolt - black	2.00
1644	9/16 x 3	Bolt – black – head drilled	2.00
2128	9/16	Nut – plain hex- Grade 8	1.80
	<b>5/8” UNC</b>		
	<b>11 tpi</b>		
1251	5/8 x 2 1/2	Stud – fully threaded - Grade B7	2.00
1252	5/8 x 4	Stud – fully threaded - Grade B7	4.00
2129	5/8	Nut – plain hex – Grade 8	1.80
	<b>¾” UNC</b>		
	<b>10 tpi</b>		
1253	¾ x 4	Stud – fully threaded – Grade B7	5.00
1254	¾ x 4	Stud – fully thread – Grade B8M	10.00
1257	¾	Nut – Grade B8M	6.00

## U.N.8 (Unified National 8 TPI)

Code	Diameter & Length	Item	Price
	1 1/8” UN8		
1255	1 1/8 x 6	Stud – Grade B8M	30.00
1256	1 1/8	Nut -	10.00
	<b>1 ¼” UN8</b>		
1258	1 ¼ x 7 1/2	Stud – Grade BM8	50.00
1259	1 ¼	Nut – Grade 8MA	10.00

## Brass Thread (BSB) (26 TPI all diameters – Pitch Angle 55 degrees)

Code	Diameter & Length	Item	Price
0600	3/8	Nut – brass	0.60
0521	5/8	Dome / Acorn Nuts - brass	5.00

## Cycle Thread (“BSCY” - 26 TPI OR 20 TPI – Pitch Angle 60 degrees)

Code	Diameter & Length	Item	Price
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1526	¼ x 26 TPI	Nut – plain hex - zinc plated	0.60
1282	5/16 x ¾ x 26 TPI	Setscrew – mild - zinc plated	2.50
0856	5/16 x 1 X 26 TPI	Setscrew – zinc plated	2.50
0596	5/16 x 26 TPI	Nut – plain hex – zinc plated	1.80
1994	5/16 x 26 TPI	Nut – reduced hex - .250 hi	1.80
1881	3/8 x 1	Setscrew – zinc plated	3.50
1114	3/8 x 26 TPI	Nut – plain hex – zinc plated	2.00
1115	7/16 x 26 TPI	Nut – plain hex – zinc plated	2.20
1595	7/16 x 20 TPI	Nut – plain hex – zinc plated	2.50
1596	½" x 20 TPI	Nut – plain hex – zinc plated	2.60
1597	½" x 26 TPI	Nut – plain hex– satin chrome	3.50
1992	½" x 26 TPI	Nut – plain hex – zinc plated	3.00
1527	5/8 x 20 tpi	Nut – plain hex – zinc plated	5.00
2052	5/8 x 20 tpi	Nut – plain hex - stainless	12.00
2209	5/8 X 26 tpi	Nut – hex - stainless	16.00

## Metric

Code	Diameter & Length	Item	Price
2340	M2 x 4mm	Socket head capscrew – SHCS - black	4.00
2341	M2	Nuts - zinc plated	3.00
2194	M3 x 10mm	Screw – csk – socket head-black	0.60
1955	M3 x 16mm	Socket head capscrew - (SHCS) stainless	1.20
1956	M3	Nuts - stainless	0.40
2508	M3.5 x 30mm 0.6p	Screw csk Phillips stainless	0.60
1953	M4 x 16 mm	Socket head capscrew - (SHCS) stainless	1.20
1954	M4	Nuts - stainless	0.60
2361	M5 x 10 mm 0.8P	Cup head bolt - stainless	0.70
2320	M5 x 12mm 0.8P	Cup head bolt - stainless	0.70
2362	M5 x 16 mm 0.8P	Cup head bolt - stainless	0.80
2363	M5 x 25 mm 0.8P	Cup head bolt - stainless	1.20
2225	M5 x 50mm	Screw – roundhead – slot - brass	1.20
0670	M5 x 65mm	Screw – socket head – 0.8 pitch	0.60
2321	M5	Nut – stainless – G316	0.60
0612	M5 – 0.8P	Nut – nylock – 0.8 pitch	0.40
1355	M6 x 16mm	Setscrew - stainless	0.60
2394	M6 x 20mm – 1.0P	Setscrew – stainless -	0.80
2349	M6 x 20 mm – 1.0P	Cup head bolt – stainless 316 A4 on head	0.60
2395	M6 x 30	Bolt – TL 18mm- stainless	0.80
1584	M6 x 30 mm	Screw – panhead Phillips - stainless	1.20
2350	M6 x 30 – 1.0P	Cup head bolt – stainless 316	0.70
2409	M6 x 40 - 1.0p	Bolt – TL 20mm - stainless	0.80
2213	M6 x 70 (1.0 pitch)	Socket head capscrew – SHCS - stainless	4.00
1356	M6 - 1.0P	Nut – stainless – G316	0.40
2351	M8 x 12mm	Screw – csk – slot - stainless	2.00
2352	M8 x 20mm	Screw – csk – slot - stainless	2.00
1179	M8 x 25mm (1.25 pitch)	Bolt – flanged – zinc-chromate plated	0.40
2105	M8 x 25mm	Screw – csk – slot - stainless	2.00

2493	M8 x 30	Bolt- fully threaded – zinc pl	0.60
2353	M8 x 30 mm	Screw – csk – slot - stainless	2.20
2477	M8 x 35 mm	Screw – csk – slot - stainless	2.40
2478	M8 x 40 mm	Screw – csk – slot - stainless	2.60
0614	M8 x 40 mm (1.25 pitch)	Bolt + nut – zinc plated	0.60
0799	M8	Nut – with flange – plated	0.40
0976	M8	Nylock Nut	0.60
1968	M8	Dome nut – 1.25 pitch - stainless	1.20
2211	M8	Nut – 1.25 pitch - stainless	1.20
2494	M10 x 15	Bolt – Grade 4.6 – with nut - zinc plated	1.20
0969	M10 x 40	Setscrew – socket head	0.60
0878	M10 x 170mm (1.5 p)	Bolt and nut	1.20
0931	M10	Nylock nut	0.60
1628	M10	Dome nut - chrome	3.00
1980	M10	Nut - stainless	1.20
0610	M12 x 25mm (1.75 pitch=coarse)	Capscrew – (SHCS) - HT – zinc chromate plated	0.60
1768	M12 x 25mm (1.75 pitch=coarse)	Screw – button-head socket screw - black	0.60
0884	M12 x 75 (1.5 p)	Bolt – TL 25mm – zinc chromate	0.60
2529	M12 (1.75 p)	Nut - stainless	2.00
1986	M14 (1.0 P)	Nut- stainless – 1.0 pitch	3.00
0893	M14 x 55 (2.0 p)	Bolt and nut – HT (class 8.8)	3.00
0700	M16 x 30mm	Setscrew – stainless	4.00
0889	M16 x 80 mm (1.5 p)	Bolt	2.00
0888	M16 x 110 (1.5 p)	Bolt	3.00
0890	M16 x 125 mm (1.5 p)	Bolt	3.00
0699	M16	Nut – stainless, plus lockwashers	2.00
0886	M18 x 60 mm (1.5 p)	Bolt	1.80
0891	M18 x 75 (1.5 p)	Bolt and nut HT (Class 8.8)	4.00
0715	M30 x 150mm- pitch 3.5	Bolt with nut – Grade 8.8	6.00

## Mixed-Thread Studs

Code	Diameter/s & Thread type and Lengths and overall length	Price
1042	( $\frac{1}{4}$ UNF TL $\frac{1}{2}$ ) x (5/16 WHIT TL 3/8) x 1 $\frac{1}{4}$	1.20
1043	$\frac{1}{4}$ x 1 3/8 - (WHIT TL $\frac{1}{2}$ ) x (BSF TL $\frac{3}{4}$ )	1.80
1044	5/16 x 2 - (UNC TL 5/8) x (UNF TL 1")	2.00
1045	5/16 x 5 $\frac{1}{4}$ - (UNF TL $\frac{1}{2}$ ) x (WHIT TL $\frac{3}{4}$ )	5.00
1988	$\frac{1}{2}$ " x 1 5/8" - (UNF TL $\frac{1}{2}$ " ) X (UNC TL $\frac{3}{4}$ " )	5.00
1046	7/16 x 3 $\frac{1}{4}$ - (WHIT TL $\frac{3}{4}$ ) x (UNF TL $\frac{3}{4}$ )	6.50
1047	7/16 x 3 $\frac{3}{4}$ - (WHIT TL $\frac{3}{4}$ ) x (UNF TL 1 $\frac{1}{4}$ )	6.60
1049	7/16 x 4 - (WHIT TL $\frac{3}{4}$ ) x (UNF TL 5/8 )	8.00
1048	7/16 x 4 - (WHIT TL $\frac{3}{4}$ ) x (UNF TL 1 $\frac{1}{4}$ )	8.00

## Self-Tappers

Code	Diameter & Length	Item	Price
1737	0g/48 x 3/16	Screw – roundhead – slot -	0.60
1019	4g x $\frac{1}{2}$	Screw – csk – slotted - stainless	0.40
2040	4g x $\frac{1}{2}$	Screw – csk – Phillips - stainless	0.40

1162	4g x ½	Screw – raised csk – slotted - stainless	0.40
1983	4g x 1/2	Screw – raised csk – slotted – steel nickel plated	0.60
0783	4g x ½	Screw – panhead – slotted – stainless	0.40
1020	4g x ¾	Screw – csk – slotted - stainless	0.40
2092	4g x 1	Screw – raised csk – slot - stainless	0.60
1667	6g x 3/8	Screw – panhead – slotted – zinc plated	0.40
1155	6g x ½	Screw – raised csk - slotted - cad	0.40
1974	6g x ½	Screw – raised csk – slotted - stainless	0.40
1154	6g x 5/8	Screw – raised csk – slotted	0.40
0994	6g x ¾	Screw – raised csk slotted stainless	1.20
1290	6g x ¾	Screw – panhead slotted stainless	0.60
1069	6g x 1	Screw – raised csk slotted stainless	0.60
1670	6g x 1 ¼	Screw – raised csk slotted stainless	0.60
2056	6g x 1 ½	Screw – csk – Phillips-stainless	1.20
1975	8g x 3/8	Screw – raised csk slotted stainless	0.40
2034	8g x 3/8	Screw – mushroom head – Phillips - black	0.20
1143	8g x ½	Screw – csk – Phillips - chrome	0.40
1675	8g x ½	Screw – raised csk – slot - stainless	0.60
0995	8g x ¾	Screw – raised csk slotted stainless	0.60
2224	8g x ¾	Screw – raised csk – Phillips – nickel plated	0.60
1021	8g x 1	Screw – csk – slotted - stainless	0.60
1633	8g x 1	Screw – panhead – slotted – zinc plated	0.40
1070	8g x 1	Screw – raised csk slotted stainless	0.60
1533	8g x 1 1/2	Screw – csk – stainless - slotted	0.60
1157	10g x 5/8	Screw – csk - slotted	0.40
1000	10g x ¾	Screw – raised csk slotted stainless	0.60
1022	10g x 1	Screw – csk – slotted - stainless	0.60
1976	10g x 1	Screw – raised csk slotted stainless	0.70
2091	10g x 1	Screw – panhead – slot - stainless	0.60
1571	12g x 1 ½	Screw – raised csk – Phillips - stainless	1.20
1105	14g x ½	Screw – roundhead – slotted - zinc plated	0.60
1951	14g x 5/8	Screw- panhead-slot-stainless	1.20

## Flat Washers

Code	Diameter	Item	Price
1721	M 1.6	Flat washer - stainless	0.40
1722	M 2	Flat washer - stainless	0.40
1026	6 BA x 24 g	Flat steel washer – zinc plated	0.40
1957	M3(5BA)x 7mm x 0.5	Flat washer - stainless	0.40
0857	1/8 (4BA)	Flat washer – stainless	0.40
1025	1/8 (4BA)	Flat steel washer – zinc plated	0.40
2184	1/8 x 3/8 x 20G	Flat washer – zinc plated	0.40
1411	1/8 (4BA)	Flat brass washer	0.40
1991	5BA	Flat brass washer	0.40
1410	4BA	Flat brass washer	0.40
1409	5/32	Flat brass washer	0.40
2070	5/32	Flat steel washer zinc plated	0.40
1006	4 mm / 3BA	Flat stainless washer	0.40

2115	4 mm / 3 BA	Flat washer - brass	0.40
1024	4 mm / 3 BA	Flat steel washer – zinc plated	0.40
1023	2BA x 20 g	Flat steel washer – zinc plated	0.40
1802	2BA – o/d 9.75 mm	Flat washer - stainless	0.60
1803	2BA – o/d 12.65 mm	Flat washer – stainless	0.60
0874	3/16 i/d x 7/16 o/d x 20g	Flat steel washer - unplated	0.40
1993	3/16 i/d x 7/16 o/d x 20g	Flat steel washer – zinc plated	0.60
0531	3/16 i/d x 7/16 o/d x 20g	Flat stainless washer	0.60
2037	3/16 (1BA) x ½ x 20g	Flat stainless washer	0.60
0592	3/16 i/d x 7/16 o/d x 1/16	Flat aluminium washer	0.15 or \$5 per 100
1003	3/16 i/d x 7/16 o/d	Flat brass washer	0.40
0984	3/16 i/d x ½ o/d x 1/16	Flat steel washer – zinc-chromate	0.40
0871	M6 / 0 BA	Flat washer	0.40
2397	M6 x 12 x 1.6	Flat washer – stainless – G304	0.60
0883	¼" i/d (or 0BA) x ½ o/d x 20g	Flat steel washer - cad plated - in Lucas bag	0.40
2071	¼" i/d x ½" o/d x 18g	Flat washer- HT- zinc plated	0.40
0980	¼" i/d (or 0BA) x ½ o/d x 20g	Flat stainless washer	0.40
1004	¼" i/d (or 0BA) x 5/8	Flat brass washer	0.60
2343	¼" x 5/8"	Flat zinc plated washer	0.40
0532	¼" (or 0BA) x ¾ o/d x 16g	Flat zinc plated washer	0.40
2041	¼ x ¾ x 18g/1.2mm	Flat zinc plated washer	0.40
2072	¼" i/d x 7/8" o/d x 18g	Flat washer zinc plated	0.40
2396	¼" i/d x 1.0" o/d x 16g	Flat washer - stainless	0.60
0607	¼" i/d (or 0BA) x 1 ¼ o/d X 16G	Mudguard washer – zinc plated	0.40
0863	5/16 x 5/8 o/d	Flat washer – dark zinc chromate	0.40
2119	5/16 x 5/8 x 18g	Flat washer - zinc plated	0.40
0979	5/16 i/d x ¾ o/d x 16g	Flat washer - zinc plated	0.40
0533	5/16 i/d x 7/8 o/d x 14g	Flat zinc plated washer	0.40
2138	5/16 i/d x 1" o/d x 16G	Flat washer – stainless A4	0.60
0989	5/16 i/d x 1 ¼ o/d x 16g	Flat washer – Mudguard washer - zinc plated	1.20
2057	M8 (5/16) x 17 x 1.2mm	Flat washer – 316 stainless	0.60
0982	3/8 i/d x ¾" o/d x 3 mm	Flat washer	0.40
1668	3/8 x ¾ x 18g/ 1.2	Flat washer - zinc plated	0.40
1544	3/8 x 7/8 x 16 g	Flat washer - zinc plated	0.40
2042	3/8 x 1 x 16g /1.6mm	Flat washer – zinc plated	0.40
2339	3/8 x 1 x 2.0 mm	Flat washer – zinc plated	0.40
0534	3/8 i/d x 1" o/d x 3 mm	Flat washer – zinc plated	0.40
1916	3/8 x 1 3/16 x 1 mm	Flat stainless washer	0.60
1677	10 mm x 20 mm x 1.2mm	Flat washer - stainless	0.60
2337	10mm x 20mm x 2.0 mm	Flat washer - stainless	0.60
0983	7/16 i/d x 7/8 o/d x 16g / 1.6	Flat washer	0.40
0535	7/16 i/d x 7/8 o/d x 16g / 1.6	Flat zinc plated washer	0.40
2003	7/16 i/d x 1" o/d x 16g / 1.6	Flat zinc plated washer	0.40
0985	½ i/d x 7/8 o/d x 0.5mm	Flat washer / shim – zinc chromate plated	0.40
0981	½ i/d x 1" o/d x 16g	Flat washer unplated	0.40
0978	½ i/d x 1" o/d x 16g	Flat zinc plated washer	0.40

1884	½ i/d x 1 ¼ o/d	Flat washer - stainless	0.60
0536	½ i/d x 1 3/8 o/d x 3 mm	Flat zinc plated washer	0.40
1774	½ i/d x 2? o/d x 12g	Flat zinc plated washer	1.20
0583	5/8 i/d x 1 1/16 o/d	Flat washer – zinc chromate	0.40
0537	5/8 i/d x 1 ¼ o/d x 14g	Flat zinc plated washer	0.40
2134	5/8 i/d x 1 ¼ o/d x 14g	Flat zinc plated washer - seconds	0.20
1995	5/8 i/d x 1 ¼ o/d x 16g	Flat washer - stainless	2.00
2221	5/8 i/d x 1 ¼ o/d	Flat washer - brass	3.00
0988	¾ i/d x 1 1/8 o/d x 14g	Flat washer	0.40
0538	¾ i/d x 1 ½ o/d x 14g	Flat zinc plated washer	0.40
2136	¾ i/d x 1 ½ o/d x 14g	Flat washer - brass	2.00
0986	13/16 i/d x 1 5/16 o/d x 16g	Flat washer	0.40
0987	13/16 i/d x 1 5/16 o/d x 16g	Flat washer	0.40
0539	7/8"	Flat zinc plated washer	0.40
0540	1"	Flat zinc plated washer	0.40
0591	1.0 i/d x 1 9/16 o/d x 0.9 mm thick	Flat steel washer	0.40

## Spring Washers

Code	Inside Diameter	Item	Price
1428	1/8	Spring Washer – zinc plated	0.40
1555	1/8 6g	Spring washer - stainless	0.40
1786	5/32 (or 3BA)	Spring Washer - stainless	0.40
0541	3/16 (or 10g or 2BA)	Spring washer – zinc plated	0.60
1960	3/16 (or 10g or 2BA)	Spring washer – zinc chromate	0.60
1002	3/16 (or 10g or 2BA)	Spring washer – stainless steel	0.40
0542	¼ (or 0BA)	Spring washer – zinc plated	0.40
1009	¼ (or 0BA)	Spring washer – plain - cad plated	0.40
1592	¼ (or 0BA)	Spring washer - stainless	0.60
1961	¼ (or 0BA)	Spring washer – zinc chromate	0.60
0712	¼ / M6 x 3/32 w x 1/16 deep	Spring Washer – zinc plated – square cut	0.40
0543	5/16	Spring washer – zinc plated	0.60
1962	5/16	Spring washer – zinc chromate	0.70
0581	5/16	Spring washer – Grover style cad plated	1.20
1787	5/16	Spring washer - stainless	0.60
0544	3/8	Spring washer – round edge - zinc plated	0.60
1905	3/8	Spring washer – imperial square cut – zinc plated	0.60
1963	3/8	Spring washer – zinc chromate	0.60
0545	7/16	Spring washer – zinc plated	1.80
1964	7/16	Spring washer – zinc chromate	1.20
0546	½	Spring washer – flat section - zinc plated	0.60
1965	½	Spring washer – zinc chromate	0.60
0865	½	Spring washer – square section - unplated	0.60
0547	5/8	Spring washer – zinc plated	1.20
1996	5/8	Spring Washer - stainless	1.80
0548	¾	Spring washer – zinc plated	1.20
2121	¾	Spring Washer - stainless	2.50
0549	7/8	Spring washer – zinc plated	1.20
2122	7/8	Spring Washer - stainless	2.60

0550	1	Spring washer – cad plated	1.20
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## Star Washers / Shakeproof Washers (teeth internal or external)

Code	Inside Diameter	Item	Price
2229	3/16	Star Washer – zinc plated - external	0.60
2230	3/16	Star Washer – zinc plated - internal	0.60
2231	¼	Star Washer – zinc plated - external	0.60
2232	¼	Star Washer – zinc plated - internal	0.60
2233	5/16	Star Washer – zinc plated - external	0.60
2234	5/16	Star Washer – zinc plated - internal	0.60
2235	3/8	Star Washer – zinc plated - external	0.60
2236	3/8	Star Washer – zinc plated - internal	0.60
2237	7/16	Star Washer – zinc plated - external	0.70
2238	7/16	Star Washer – zinc plated - internal	0.70
2239	½	Star Washer – zinc plated - external	0.80
2240	½	Star Washer – zinc plated - internal	0.80
2241	9/16	Star Washer – zinc plated - external	0.80
2242	9/16	Star Washer – zinc plated - internal	0.80
2243	5/8	Star Washer – zinc plated - external	0.90
2244	5/8	Star Washer – zinc plated - internal	0.90
2245	¾	Star Washer – zinc plated - external	1.20
2246	¾	Star Washer – zinc plated - internal	1.20
2247	7/8	Star Washer – zinc plated - external	1.20
2248	7/8	Star Washer – zinc plated - internal	1.20
2249	1"	Star Washer – zinc plated - external	1.20
2250	1"	Star Washer – zinc plated - internal	1.20

## Miscellaneous Washers

Code	Inside Diameter	Item	Price
1435	6 BA	Thackeray Washer	0.60
1205	4g	Cup washer – nickel plated brass	0.40
2093	4g	Countersunk Trim Washer – brass – nickel plated	0.60
0996	6g	Cup washer – nickel plated brass	0.40
1071	6g	Cup washer – flanged – stainless	0.40
1979	6g	Cup washer – non-flanged – stainless	0.40
1111	6g	Countersunk Trim Washer – brass – nickel plated	0.40
1434	4 BA	Thackeray Washer – cad plated	0.60
1433	3 BA	Thackeray Washer – cad plated	0.60
1440	3 BA	Thackeray Washer - copper	0.60
0997	8g	Cup washer – nickel plated brass	0.40
1072	8g	Cup washer – flanged – stainless	0.60
1112	8g	Countersunk Trim Washer – brass – nickel plated	0.80
1439	2 BA	Thackeray (double-coil) washer - cad plated	0.60
0809	3/16 / 10g	Plain Cone (shallow csk) Washer	0.60
1050	3/16	Thackeray (double coil) washer– unplated	0.60

0998	10g	Cup washer – nickel plated brass	0.60
1113	10g	Countersunk Trim Washer – brass – nickel plated	0.90
1978	12g	Cup washer – nickel plated brass	0.60
0804	¼ x 1 1/8"	Floorboard Washer – zinc plated – suit csk screw	2.00
0805	¼ / 12g	Countersunk Trim Washer – brass – nickel plated	0.60
1052	¼	Thackeray (double-coil) washer - unplated	0.60
0963	¼	Thackeray (double-coil) washer - zinc plated	0.60
1436	¼	Thackeray (double-coil) washer - cad plated	0.60
0810	5/16	Thackeray (double-coil) washer- zinc plated	0.60
0811	3/8	Thackeray (double-coil) washer- zinc plated	1.20
1408	3/8	Thackeray (double-coil) washer- black	1.20
1437	3/8	Thackeray (double-coil) washer – cad plated	1.20
1189	7/16	Thackeray (double-coil) washer- zinc plated	1.20
1438	7/16	Thackeray (double-coil) washer – cad plated	1.20
1190	½	Thackeray (double-coil) washer- zinc plated	1.80
1373	½	Thackeray (double-coil) washer- unplated – extra wide	2.00
1374	9/16	Thackeray (double-coil) washer- cad plated	2.50
1316	5/8	Thackeray (double-coil) washer- cad plated	3.00
1318	3/4	Thackeray (double-coil) washer- cad plated	6.50
1319	1"	Thackeray (double-coil) washer- cad plated	8.00
1450	1 1/8"	Thackeray (double-coil) washer - black	8.00

## Clevis Pins

Code	Diameter	Length from under head to start hole = "grip"	Length from under head to end of pin	Price
0630	3/16	5/8"	¾"	2.00
2117	3/16	13/16	15/16	2.00
2118	3/16	1"	1 1/8"	2.00
0631	¼	11/16"	¾"	3.00
1924	¼	¾"	7/8"	3.00
0632	¼	7/8"	1"	3.00
1925	¼	1"	1 1/8"	3.00
0641	9/32	½"	5/8"	4.00
2399	5/16	3/8"	9/16"	4.00
2400	5/16	7/16"	5/8"	4.00
0640	5/16	½"	5/8"	4.00
0633	5/16	5/8"	¾"	4.00
0639	5/16	¾"	7/8"	4.00
1926	5/16	¾"	15/16"	4.00
2401	5/16	13/16"	1.0"	5.00
0634	5/16	1"	1 ¼"	5.00
2398	5/16	1 1/16"	1 ¼	5.00
2402	5/16	1 ½"	1 11/16 "	5.00
2403	5/16	1 5/8 "	1 ¾ "	5.00
2404	5/16	1 13/16	2"	5.00
2405	5/16	2"	2 3/16"	5.00
2406	5/16	2 3/8"	2 5/8"	5.00
0642	11/32	½"	5/8"	5.00

0637	3/8	¾"	7/8"	8.00
0638	3/8	1 1/8"	1 ¼"	8.00
1927	3/8	1 ¼"	1 3/8"	8.00
2407	3/8	2 7/16	2 5/8"	8.00
2408	3/8	1 15/16"	2 1/8 "	8.00
0635	½	1"	1 ¼"	8.00
0636	5/8	1 1/8"	1 3/8"	9.00

## Split Pins

Code	Diameter x Length	Item	Price
0777	1/32 x ½ (overall)	Split pin – stainless	0.40
0778	3/64 x ½ (overall)	Split pin	0.40
0779	1/16 x 1" (overall)	Split pin	0.40
0713	1/8 x 1¼ (1¼ overall) = 3.2 mm x 45 mm	Split pin – stainless steel	0.60

## BSF TAPS

Code	Diameter	Item	Price
0733	3/16	Tap – RHT – Inter - carbon	\$8.00
1075	3/16	Tap – RHT – Taper - HSS	\$15.00
1030	3/16	Tap – RHT – Inter - HSS	\$15.00
1076	3/16	Tap – RHT – Bottom - HSS	\$15.00
1074	3/16	Taps – RHT – set of 3 – HSS	\$25.00
1171	7/32	Tap – RHT – interm.	\$25.00
0734	¼	Tap – RHT– Bottoming- HSS	\$30.00
1077	¼	Taps – RHT – set of 3 – HSS	\$45.00
1029	¼	Tap – LHT	\$25.00
1931	¼	Tap – RHT - taper	30.00
2065	¼	Tap – RHT - intermediate	20.00
0735	9/32	Tap – RHT – bottoming	\$25.00
1080	5/16	Tap – RHT – Taper – HSS	\$35.00
1031	5/16	Tap – RHT – intermediate	\$25.00
0736	5/16	Tap – RHT – bottoming – carbon steel	\$25.00
2389	5/16	Tap – RHT- bottom - HSS	\$35.00
1032	3/8	Tap – RHT – Taper – ch/alloy	\$38.00
1561	3/8	Tap – RHT – Interm – Carbon steel	\$38.00
1893	3/8	Tap – RHT – bottom – carbon steel	\$28.00
0738	3/8	Tap - RHT – bottom – HSS	\$35.00
1892	3/8	Tap – RHT – bottom – P and N chrome steel	\$32.00
1950	3/8	Taps – set of 3 – carbon steel	\$40.00
0737	3/8	Tap – LHT	\$40.00
1079	3/8	Tap – LHT – HSS	\$45.00
1494	13/32	Tap - Interm	\$35.00
1495	13/32	Tap - Taper	\$35.00
1033	7/16	Tap – RHT – taper	\$30.00
0785	7/16	Tap – RHT – bottoming- HSS	\$35.00
1949	7/16	Taps – set of 3 – carbon steel	\$35.00
1027	7/16	Tap – LHT	\$35.00

0040	½	Tap – RHT – Taper – HSS	\$35.00
0039	½	Tap – RHT – Interm – HSS	\$35.00
0740	½	Tap – RHT – Bottom – HSS	\$35.00
0739	½	Tap – LHT - Bottom - HSS	\$35.00
0741	9/16	Tap – RHT – bottoming	\$30.00
1082	9/16	Tap – RHT – bottom – HSS	\$70.00
1078	9/16	Tap – LHT – HSS	\$40.00
0742	5/8	Tap – RHT – intermediate	\$35.00
0041	5/8	Tap – RHT – Bottom – HSS	\$35.00
0056	5/8	Tap – LHT – Interm – HSS	\$35.00
0743	11/16	Tap – RHT – bottoming	\$45.00
0744	¾	Tap – RHT – bottoming	\$50.00
1611	¾	Tap – LHT - bottoming	\$40
0745	13/16	Tap – RHT – Taper- HSS	\$50.00
0047	13/16	Tap – RHT – Interm-HSS	\$50.00
0048	13/16	Tap – RHT – Bottom – HSS	\$50.00
0746	7/8	Tap – RHT – Interm	\$55.00
0747	15/16	Tap – RHT – Interm	\$55.00
0748	1"	Tap – RHT – Bottom – HSS	\$60.00
0749	1 1/8	Tap – RHT – Interm	\$65.00
0750	1 ¼	Tap- RHT – Interm	\$65.00
0751	1 ½	Tap – RHT – Bottoming	\$70.00
0752	1 ¾	Tap – RHT – Taper	\$75.00

## BSF BUTTON DIES

Code	Diameter	Item	Price
0753	3/16 x 1" o/d	Die – RHT	\$35.00
2367	3/16 x 1" o/d	Die- RHT - HSS	\$65.00
1170	7/32 x 1" o/d	Die – RHT	\$30.00
1317	7/32 x 1" o/d	Die - LHT	\$40.00
1274	¼ x 1" o/d	Die - RHT	\$30.00
0754	¼ x 1 ½" o/d	Die - RHT	\$70.00
0755	9/32 x 1½" o/d	Die - RHT	\$30.00
1392	5/16 x 1" od	Die - RHT	\$38.00
0756	5/16 x 1½ o/d	Die - RHT	\$30.00
0757	3/8 x 1" o/d	Die - RHT	\$30.00
2368	3/8 x 1" o/d	Die- RHT- HSS	\$60.00
1496	3/8 x 1 ½ o/d	Die - RHT	\$70.00
0758	7/16 x 1" o/d	Die - RHT	\$35.00
2369	7/16 x 1 ½" o/d	Die –RHT - HSS	\$95.00
1393	7/16 x 1 ½" od	Die - RHT	\$35.00
0759	½ x 1½" o/d	Die - RHT	\$35.00
1502	½ x 2" o/d	Die - RHT	\$40.00
0761	9/16 x 2" o/d	Die - RHT	\$40.00
2370	9/16 x 2" o/d	Die – RHT- HSS	\$125.00
0760	9/16	Die - LHT	\$40.00
1497	5/8 x 1 ½	Die - RHT	\$40.00
0762	5/8 x 2" o/d	Die - RHT	\$45.00

0763	11/16 x 2" od	Die - RHT	\$50.00
0764	¾ x 2" od	Die - RHT	\$55.00
0765	13/16 x 2" o/d	Die - RHT	\$55.00
0766	7/8 x 2" o/d	Die - RHT	\$60.00
0767	15/16 x 2" o/d	Die - RHT	\$60.00
0768	1 x 2" o/d	Die - RHT	\$60.00

## BSF DIE NUTS

Code	Diameter	Item	Price
1275	3/16	Die Nut	30.00
1276	1/4	Die Nut carbon	35.00
1277	5/16	Die Nut	35.00
1278	3/8	Die Nut	35.00
1377	7/16	Die Nut	40.00
1378	1/2	Die nut	40.00
2033	5/8	Die Nut	50.00
1911	13/16	Die Nut	55.00
1921	1"	Die Nut	65.00

## B.A. TAPS

Code	Diameter	Item	Price
0060	0 BA	Tap – taper – long-HSS	10.00
0073	0 BA	Tap – taper – HSS	10.00
0080	0 BA	Tap – interm – HSS	10.00
1600	0 BA	Taps – set of 3 - HSS	25.00
0084	1 BA	Tap – taper – HSS	10.00
0088	1 BA	Tap – interm – HSS	10.00
0090	1 BA	Tap – bottom – HSS	10.00
0092	1 BA	Tap – set of 3 – HSS	25.00
0093	2 BA	Tap – taper – HSS	10.00
0095	2 BA	Tap – interm – HSS	10.00
0096	2 BA	Tap – bottom – HSS	10.00
0101	2 BA	Tap – interm – LHT – HSS	15.00
1601	2 BA	Taps – set of 3 - HSS	25.00
0104	3 BA	Tap – taper – HSS	10.00
0108	3 BA	Tap – interm – HSS	10.00
0112	3 BA	Tap – bottom – HSS	10.00
0115	3 BA	Taps – set of 3 – HSS	25.00
0123	4 BA	Tap – taper	10.00
0141	4 BA	Tap – interm – HSS	10.00
0142	4 BA	Tap – bottom – HSS	10.00
0146	4 BA	Tap – interm – LHT – HSS	15.00
0148	5 BA	Tap – taper	N/a
0150	5 BA	Tap – interm – HSS	10.00
0153	5 BA	Tap – bottom	N/a
0163	6 BA	Tap – taper	N/a
0164	6 BA	Tap – interm – HSS	10.00

0166	6 BA	Tap – bottom – HSS	10.00
0167	7 BA	Tap – taper	N/a
0169	7 BA	Tap – interm – HSS	15.00
0174	8 BA	Tap – taper	N/a
1087	8 BA	Tap – interm – HSS	15.00
1088	8 BA	Taps – set of 3 – HSS	25.00
2488	9BA	Tap, interm, + tapping drill	35.00
2489	9BA	Tap, interm	20.00
1185	10 BA	Tap	10.00
1186	11 BA	Tap set	25.00
1187	12 BA	Tap set	25.00

## B.A. BUTTON DIES

Code	BA SIZE	DIE O/D SIZE	Price
1367	0BA	1"	35.00
2492	1BA	13/16	36.00
1368	2BA	1"	38.00
2125	2BA – carbon	13/16"	20.00
2126	2BA - HSS	13/16"	30.00
2007	3BA	13/16"	25.00
1369	4BA	1"	40.00
2008	5BA	13/16"	25.00
1370	6BA	1"	40.00
2009	7BA	13/16"	30.00
2010	8BA	13/16"	30.00
2011	9BA	13/16"	35.00
1922	10BA	13/16"	50.00

## WHITWORTH TAPS

Code	Diameter	Item	Price
0233	3/16	Tap – Taper – HSS	8.00
0239	3/16	Tap – Interm – HSS	8.00
0244	3/16	Tap – Bottom – HSS	8.00
0245	3/16	Taps – set of 3 – HSS	20.00
0228	7/32	Tap – Interm – HSS	10.00
0229	7/32	Tap – set of 3 – HSS	20.00
0246	¼	Tap – Interm – HSS	8.00
0247	¼	Tap – Bottom – HSS	8.00
0248	½	Tap – Interm – HSS	15.00
0249	½	Tap – set of 3 – HSS	25.00
0250	7/8	Tap – Bottom – HSS	20.00
0251	1	Tap – Taper – HSS	25.00
0285	1	Tap – Interm – HSS	25.00
1093	1	Tap – Bottom – HSS	25.00
1091	1 ¼	Tap – Bottom – HSS	30.00

0158	1 3/8	Tap – Bottom – HSS	30.00
1089	1 ½	Tap – Bottom – HSS	35.00

## UNF TAPS

Code	Diameter	Item	Price
0177	5/16	Tap – Bottom – HSS	8.00
0178	5/16	Tap – Set of 3 – HSS	25.00
0191	¾	Tap – Inter – HSS	15.00
0193	¾	Tap – set of 3 – HSS	25.00
0203	7/8	Tap – Taper – HSS	20.00
0206	7/8	Tap – Inter – HSS	20.00
0210	7/8	Tap – Bottom – HSS	20.00
1090	7/8	Tap – set of 3 – HSS	40.00
0216	1 1/8	Tap – Inter – HSS	20.00
0227	1 1/8	Tap – Bottom – HSS	20.00

## BRASS THREAD (26 TPI) TAPS

Code	Diameter	Item	Price
2531	¼"	Tap - HSS	\$25.00
1501	9/16	Tap – RHT - set of 3	\$100.00
1500	¾	Tap – RHT – set of 3	\$100.00
1083	7/8	Tap – RHT – Taper – HSS	\$25.00
1084	7/8	Tap – RHT – Inter – HSS	\$25.00
1085	7/8	Tap – RHT – Bottom – HSS	\$25.00
1086	7/8	Tap – RHT – Set of 3 – HSS	\$50.00
1499	1 1/8	Tap - RHT	\$52.00
1498	1 ¼	Tap - RHT	\$55.00
1503	1 ¼	Tap - RHT – Set of 3	\$110.00
0059	1 ½	Tap – RHT – Bottom – HSS	\$60.00

## MISCELLANEOUS HARDWARE

Code	Dimensions	Item	Price
1056	¼ BSF	Grease nipple – straight – zinc plated	2.00
2421	¼ BSF	Grease nipple - 45 degrees - zinc plated	2.00
2422	5/16 BSF	Grease nipple - 90 degrees - zinc chromate plated	2.00
2423	5/16 BSF	Grease nipple - 45 degrees - zinc plated	2.00
2424	5/16 BSF	Grease nipple - straight - zinc chromate plated	2.00
1063	1/8 BSP	Brass button-head hexagon grease nipple	5.00
1761	1/16" x 5/8"	Spring Pin / Roll Pin	1.20
1429	2mm x 16 mm	Spring Pin / Roll Pin	0.60
1430	3mm x 16 mm	Spring Pin / Roll Pin	0.60
1431	¼" x 1 ½"	Spring Pin / Roll Pin	1.20
1432	3/8" x 2"	Spring Pin / Roll Pin	2.00

1933	1" x .131 x .146	Taper Pin	1.20
1934	1 3/8 x .315 x .341	Taper Pin	5.00
1935	2" x .316 x .335	Taper Pin	5.00
1936	2" x .255 x .297	Taper Pin	5.00
1937	2" x .192 x .233	Taper Pin	5.00
1938	2 1/2" x .193 x .240	Taper Pin	5.00
1939	2 1/2" x .190 x .240	Taper Pin	5.00
1940	2 1/2" x .201 x .252	Taper Pin	5.00
1941	2 1/2" x .195 x .243	Taper Pin	5.00