



BRITTOOL

Quality Since 1908



Product Catalogue 2008

Britool Tools

The British Tool and Engineering Company – first started production in 1908 and Britool has been the number one choice for professionals ever since. With a proven track record of supplying high quality tools to a wide spectrum of industries we have a hard won and jealously guarded reputation. Our tools are used to maintain equipment used in some of the most testing conditions on the planet – from the highest altitudes to the ocean depths. Britool – tools you can depend on since 1908.

The British Tool and Engineering Company – the company which founded the Britool brand – first started production in 1908 and Britool has been the number one choice for professional engineers ever since. Demand for the company's products grew strongly between the wars and during the Second World War, Britool was the principal supplier of tools to the British armed forces, supplying over 200 million wrenches, sockets and accessories. The widespread use of Britool products during the war brought the high quality of the brand's products to the attention of a wider audience, significantly increasing market knowledge and made Britool the number one tightening tool brand in the UK.

Combination Spanner and Sets

- Britool Combination Wrenches are supplied in three different lengths standard, long and extra long,
- All feature stress relief drive on the ring end which distributes the surface load to relieve possible stress areas.
- The open jaw end features a constant radius of curvature to reduce stress and jaw flexing.
- All wrenches are manufactured to ISO 7738.



Professional 8 Piece Combination Spanner Set

Set Contains:

10,11,12,13,14,15,17,19

- Britools advanced ring configuration increases the contact area between the ring and the fastener and minimises stress which reduces the chance of the fastener becoming damaged.
- Constant radius of curvature reduces stress and jaw flexing at the open end.
- Chrome plated and heat treated for optimum performance and corrosion protection.
- Drop forged for uniform grain structure giving increased strength and reliability.



Reference	Size (in)	Length(mm)	Ordering Code	Price
Metric - Standard Length				
RJM6	6	109	BRL-10006E	3.90
RJM7	7	119	BRL-10044C	3.90
RJM8	8	129	BRL-10055C	3.90
RJM9	9	139	BRL-10009H	3.90
RJM10	10	149	BRL-10010H	4.18
RJM11	11	159	BRL-10011C	4.18
RJM12	12	169	BRL-10012M	4.18
RJM13	13	179	BRL-10013J	4.80
RJM14	14	189	BRL-10014D	4.80
RJM15	15	199	BRL-10015A	5.46
RJM16	16	209	BRL-10016K	5.46
RJM17	17	219	BRL-10017E	6.31
RJM18	18	229	BRL-10018B	6.31
RJM19	19	239	BRL-10019L	7.34
RJM20	20	249	BRL-10020L	8.37
RJM21	21	259	BRL-10021H	8.82
RJM22	22	269	BRL-10022C	10.05
RJM23	23	279	BRL-10023M	10.86
RJM24	24	289	BRL-10024J	11.36
RJM25	25	299	BRL-10025D	12.58
RJM26	26	309	BRL-10026A	14.55
RJM27	27	319	BRL-10027K	14.88
RJM28	28	329	BRL-10028E	17.83
RJM30	30	349	BRL-10030B	22.19
RJM32	32	369	BRL-10032H	22.26
RJM34	34	409	BRL-10034M	32.39
RJM36	36	439	BRL-10036D	34.23
Metric - Long Length				
RJLM10	10	170	BRL-30010B	5.02
RJLM13	13	205	BRL-30013C	5.76
RJLM17	17	254	BRL-30017A	6.94
RJLM19	19	278	BRL-30019E	8.08
Metric -Extra Long Length				
RJXM10	10	190	BRL-11020H	7.58
RJXM13	13	244	BRL-11013D	8.32
RJXM17	17	315	BRL-11017B	10.50
RJXM19	19	351	BRL-11019H	12.10
Whitworth - Standard Length				
RJ525	1/4	179	BRL-10525L	6.31
RJ600	5/16	209	BRL-10600L	7.38
RJ710	3/8	219	BRL-10710C	8.59
RJ820	7/16	259	BRL-10820J	10.66
RJ1010	9/16	299	BRL-11010C	18.07
RJ1200	11/16	369	BRL-11200B	26.86
A/F - Standard Length				
RJ250	1/4	109	BRL-10250M	3.99
RJ312	5/16	129	BRL-10312C	3.99
RJ344	11/32	139	BRL-10344H	3.99
RJ375	3/8	149	BRL-10375B	3.99
RJ437	7/16	159	BRL-10437E	4.16
RJ500	1/2	179	BRL-10500K	4.16
RJ562	9/16	189	BRL-10562M	4.83
RJ625	5/8	209	BRL-10625M	5.46
RJ687	11/16	219	BRL-10687B	6.30
RJ750	3/4	239	BRL-10750E	6.30
RJ812	13/16	259	BRL-10812K	9.66
RJ875	7/8	269	BRL-10875J	10.50
RJ937	15/16	289	BRL-10937M	11.46
RJ1000	1	299	BRL-11000M	12.61
RJ1062	1-1/16	319	BRL-11062B	13.79
RJ1125	1-1/8	339	BRL-11125B	18.22
RJ1250	1-1/4	369	BRL-11250J	21.61
RJ1312	1-5/16	409	BRL-11312M	28.53

Britool Socket

Britool sockets and accessories are manufactured from the highest quality materials using the latest techniques. All areas of the production process are subject to the highest quality control standards.

All Britool sockets and accessories should meet the highest performance expectations and are manufactured to the latest international standards. Innovative features have been incorporated into product design wherever possible in order to give the greatest levels of functionality and ensure optimum performance.



Available Socket

- Britool Socket 1 1/16
- Britool Socket 1/2
- Britool Socket 11/16
- Britool Socket 13/16
- Britool Socket 13mm
- Britool Socket 15/16
- Britool Socket 21mm
- Britool Socket 23mm
- Britool Socket 27mm
- Britool Socket 5/8
- Britool Socket 7/16
- Britool Socket 7/8
- Britool Socket 9/16