

"Britool" Chrome Alloy Sockets Fig. 756

Hexagon



Bihexagon



Square



Square Plug



Socket Size			Hexagon		Bihexagon	
Across Flats in.	Equivalents		No.	PRICE each	No.	PRICE each
	Whit.	B.S.F.				
.448	$\frac{3}{16}$	$\frac{1}{4}$	1704	1/6	1904	2/-
.525	$\frac{1}{4}$	$\frac{5}{16}$	1707	1/6	1907	2/-
.600	$\frac{5}{16}$	$\frac{3}{8}$	1711	1/9	1911	2/4
.710	$\frac{3}{8}$	$\frac{7}{16}$	1715	2/-	1915	2/9
.820	$\frac{7}{16}$	$\frac{1}{2}$	1720	2/3	1920	3/-
.920	$\frac{1}{2}$	$\frac{5}{8}$	1724	2/3	1924	3/3

American Standard Sizes (U.S. and S.A.E.)

Socket Size			Hexagon		Bihexagon	
Across Flats in.	Equivalents		No.	PRICE each	No.	PRICE each
	U.S.	S.A.E.				
$\frac{3}{16}$	—	$\frac{1}{4}$	1703	1/6	1903	2/-
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{5}{16}$	1706	1/6	1906	2/-
$\frac{5}{16}$	—	$\frac{3}{8}$	1709	1/9	1909	2/3
$\frac{3}{8}$	$\frac{3}{8}$	—	1710	1/9	1910	2/4
$\frac{7}{16}$	—	$\frac{7}{16}$	1712	1/9	1912	2/6
$\frac{1}{2}$	$\frac{1}{2}$	—	1714	2/-	1914	2/9
$\frac{9}{16}$	—	$\frac{1}{2}$	1717	2/-	1917	2/10
$\frac{5}{8}$	$\frac{7}{16}$	—	1718	2/-	1918	2/10
$\frac{11}{16}$	—	—	1719	2/3	1919	3/-
$\frac{3}{4}$	$\frac{1}{2}$	$\frac{9}{16}$	1722	2/3	1922	3/3

Socket Size					Square	Size	Plugs		
Across Flats	Equivalents				No.	Price each	Across Flats	No.	Price each
	Whit. Nuts	Whit. Set Screws	U.S Nuts	U.S Set Screws					
in.							in.		
$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{16}$	—	$\frac{3}{8}$	2702	1/6	$\frac{3}{8}$	2802	1/9
$\frac{7}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	—	$\frac{7}{16}$	2703	1/9	$\frac{7}{16}$	2803	1/9
$\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{2}$	2706	1/9	$\frac{1}{2}$	2806	2/-
$\frac{9}{16}$	$\frac{5}{8}$	$\frac{9}{16}$	—	$\frac{9}{16}$	2709	2/-	$\frac{9}{16}$	2809	2/-
$\frac{5}{8}$	$\frac{3}{4}$	$\frac{5}{8}$	—	$\frac{5}{8}$	2712	2/3	$\frac{5}{8}$	2812	2/3
$\frac{11}{16}$	—	$\frac{11}{16}$	—	—	2714	2/3	$\frac{11}{16}$	2814	2/3
$\frac{3}{4}$	$\frac{7}{8}$	$\frac{3}{4}$	—	$\frac{3}{4}$	2717	2/3	$\frac{3}{4}$	2817	2/3

Hexagon Metric Sizes

Socket Size			Socket Size		
Across Flats	No.	PRICE each	Across Flats	No.	PRICE each
10	7710	1/6	18	7718	2/-
11	7711	1/6	19	7719	2/-
12	7712	1/6	20	7720	2/-
14	7714	1/9	21	7721	2/3
15	7715	1/9	22	7722	2/3
16	7716	1/9	23	7723	2/3
17	7717	1/9			

"Britool" Mechanics' Kit Wrenches Chrome Alloy Steel. Fig. 757



Socket Sizes		No.	Sockets		Handles		PRICE each
Across Flats in.	Equivalent Whit.		Diam. in.	Length in.	Diam. in.	Length in.	
.448	$\frac{3}{16}$	1104	$\frac{3}{16}$	1 1/4	$\frac{5}{16}$	6	2/-
.525	$\frac{1}{4}$	1107	$\frac{1}{4}$	1 1/2	$\frac{3}{8}$	6	2/-
.600	$\frac{5}{16}$	1111	$\frac{5}{16}$	1 3/4	$\frac{7}{16}$	8	2/3
.710	$\frac{3}{8}$	1115	$\frac{3}{8}$	1 7/8	$\frac{1}{2}$	9	2/6
.820	$\frac{7}{16}$	1120	$\frac{7}{16}$	2	$\frac{9}{16}$	10	2/9
.920	$\frac{1}{2}$	1124	$\frac{1}{2}$	2 1/4	$\frac{5}{8}$	10	3/3
.338	$\frac{1}{8}$	2001	$\frac{1}{8}$	1 1/8	$\frac{3}{16}$	3 1/2	1/6

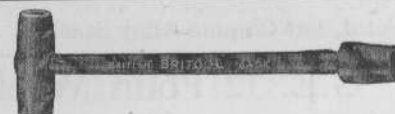


"Britool" Single Broached Wrenches Chrome Alloy Steel. Fig. 758



Two Fixed Sockets (One Double) giving three sizes

Socket Sizes		No.	Handles		PRICE each
Across Flats in.	Equivalent in.		Diam. in.	Length in.	
.525 x .620 and .710	Whit. $\frac{1}{4} \times \frac{5}{16}$ and S.A.E. $\frac{3}{8}$	1502	$\frac{7}{16}$	9	4/-
$\frac{1}{2} \times \frac{9}{16}$ and $\frac{5}{8} \times \frac{11}{16}$	$\frac{5}{8} \times \frac{3}{4}$ and $\frac{7}{8} \times \frac{1}{2}$	1509	$\frac{7}{16}$	9	4/-



Two Fixed Sockets—Double Offset and Single Tee

Socket Sizes		No.	Handles		PRICE each
Across Flats in.	Equivalent in. Whit.		Diam. in.	Length in.	
.525 x .600 and .600	$\frac{1}{4} \times \frac{5}{16}$ and $\frac{3}{8}$	1521	$\frac{1}{2}$	10	3/9
.525 x .600 and .525	$\frac{1}{4} \times \frac{5}{16}$ and $\frac{1}{2}$	1522	$\frac{1}{2}$	10	3/9