



1/2"
SQ.DRIVE

1 771-LM

1/2" Sq. Dr. METRIC HEXAGON SOCKETS

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Professional Quality, sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball bearing. Sold loose.

Stock No.	Size
15294	5mm
15295	6mm
15296	7mm
15297	8mm
15298	9mm
15299	10mm
15300	11mm
15301	12mm
15302	13mm
15303	14mm
15304	15mm
15305	16mm
15306	17mm
15307	18mm
15308	19mm
15309	20mm
15310	21mm
15311	22mm
15312	23mm
15313	24mm
15314	25mm
15315	26mm
15316	27mm
15317	28mm
15318	29mm
15320	30mm
15321	32mm
15322	33mm
15323	34mm
24781	36mm



1/2"
SQ.DRIVE

3 770-LM

1/2" Sq. Dr. METRIC BI-HEXAGON SOCKETS

Manufactured to DIN 3124/ISO 2725 and DIN 3120/ISO 1174 Specifications

Professional Quality, sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball. Sold loose.

Stock No.	Size
24533	8mm
24541	9mm
24559	10mm
24567	11mm
24575	12mm
24583	13mm
24591	14mm
24608	15mm
24616	16mm
24624	17mm
24632	18mm
24640	19mm
24658	20mm
24666	21mm
24674	22mm
24682	23mm
24690	24mm
24707	25mm
24715	26mm
24723	27mm
24731	28mm
24749	29mm
24757	30mm
24765	32mm
24773	33mm
15289	34mm



1/2"
SQ.DRIVE

5 770-LW

1/2" Sq. Dr. WHITWORTH BI-HEXAGON SOCKETS

Manufactured to DIN 3124/ISO 2725 and DIN 3120/ISO 1174 Specifications

Professional Quality, sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball. Sold loose.

Stock No.	Size
24799	1/8"
24806	3/16"
24814	1/4"
24822	5/16"
24830	3/8"
24848	7/16"
24856	1/2"
24864	9/16"
24872	5/8"
24880	11/16"
24898	3/4"



1/2"
SQ.DRIVE

2 770-LT

1/2" Sq. Dr. METRIC BI-HEXAGON DEEP SOCKETS

Manufactured to DIN 3124/ISO 2725 Specifications

Professional Quality, sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball. Overall length 80mm. Sold loose.

Stock No.	Size
11930	10mm
11931	11mm
11932	12mm
11933	13mm
11934	14mm
11935	17mm
25119	19mm
25135	21mm
11936	22mm
11937	24mm
11938	27mm
11939	30mm
11940	32mm



1/2"
SQ.DRIVE

4 770-LA

1/2" Sq. Dr. AF BI-HEXAGON SOCKETS

Manufactured and tested generally in accordance with DIN3122 and ISO3315 Specifications

Professional Quality, sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball. Sold loose.

Stock No.	Size
24327	5/16"
24335	3/8"
24343	7/16"
24351	1/2"
24369	9/16"
24385	5/8"
24400	11/16"
24418	3/4"
24434	13/16"
24442	7/8"
24450	15/16"
24476	1"
24484	1.1/16"
24492	1.1/8"
24509	1.3/16"
24517	1.1/4"
24525	1.5/16"



1/2"
SQ.DRIVE

6 771 LTZ

1/2" Sq. Dr. SPARK PLUG HEXAGON SOCKETS

Manufactured to DIN 3124/ISO 2725 Specifications

Professional Quality, hexagon deep sockets manufactured from chrome vanadium steel hardened, tempered and chrome plated for corrosion protection. Chamfered end allows positive nut location and entry. Hole for driving accessory spring-loaded ball. Fitted with a rubber insert for plug protection and retention.

Stock No.	Plug Size	Socket Length
15329	10mm	80mm
15332	14mm	80mm

"DAVE SAYS" QUALITY MAKES THE DIFFERENCE

SPARK PLUG WRENCHES - SIZES

To check the correct sparkplug wrench or socket, the user must go by the spark plug size - 10mm or 14mm which refers to the size across the threads of the plug.

The size of the hexagon wrench or socket is different from that of the spark plug. The 10mm plug has an "across the flats" wrench size of 16mm - 5/8" AF with the 14mm plug at 20.8mm - 13/16" AF.

