

METRIC 3/8" DRIVE 6-POINT DEEP SOCKETS.

ADVANTAGE

● **6-POINT DESIGN**
for increased contact.

● **60-DEGREE**
recovery angle.

BENEFITS

● **MOUNTING SYSTEM**
to the control panel.

FINISHED IN
chrome-nickel
to prevent
corrosion.



ITS 6-POINT DESIGN
allows for greater contact
between the walls of the
nut and/or bolt thanks to
its lobular geometry.

ACCESS TO
deep places.

USES:

Suitable for deep locations,
designed for use on nuts where the
stud protrudes above the level of the nut.

FEAUTURES

● **LOBULAR**
geometry.

● **MANUFACTURED WITH HIGH-QUALITY**
steel allowing for high performance
during use.

● **THE USE OF EXTENSIONS**
is avoided.

METRIC 3/8" DRIVE 6-POINT DEEP SOCKETS.



**CHROME-
VANADIUM**



ITEM	LENGTH	MOUTH SIZE	OUTER DIAMETER OF THE MOUTH	OUTER DIAMETER OF THE FRAME	GROOVE DEPTH	TORQUE RESISTANCE LB-IN	
5006HM	2-1/2"	6 mm	9.5 mm	17.4 mm	9.5 mm	221	1
5007HM	2-1/2"	7 mm	11.1 mm	17.4 mm	14.2 mm	327	1
5008HM	2-1/2"	8 mm	11.9 mm	16.6 mm	20.6 mm	460	1
5009HM	2-1/2"	9 mm	12.7 mm	17.4 mm	20.6 mm	584	1
5010HM	2-1/2"	10 mm	14.3 mm	17.4 mm	20.6 mm	726	1
5011HM	2-1/2"	11 mm	15.9 mm	17.4 mm	20.6 mm	991	1
5012HM	2-1/2"	12 mm	17.4 mm	17.4 mm	20.6 mm	1097	1
5013HM	2-1/2"	13 mm	19.1 mm	19.1 mm	20.6 mm	1301	1
5014HM	2-1/2"	14 mm	19.1 mm	19.1 mm	20.6 mm	1549	1
5015HM	2-1/2"	15 mm	22.2 mm	22.2 mm	20.6 mm	1797	1
5016HM	2-1/2"	16 mm	22.2 mm	22.2 mm	20.6 mm	2098	1
5017HM	2-1/2"	17 mm	25.4 mm	25.4 mm	20.6 mm	2204	1
5018HM	2-1/2"	18 mm	25.4 mm	25.4 mm	20.6 mm	2204	1
5019HM	2-1/2"	19 mm	26.9 mm	26.9 mm	20.6 mm	2204	1
5020HM	2-1/2"	20 mm	26.9 mm	26.9 mm	20.6 mm	2204	1
5021HM	2-1/2"	21 mm	28.5 mm	28.5 mm	20.6 mm	2204	1
5022HM	2-1/2"	22 mm	30.1 mm	30.1 mm	20.6 mm	2204	1
5023HM	2-1/2"	23 mm	31.7 mm	31.7 mm	20.6 mm	2204	1

