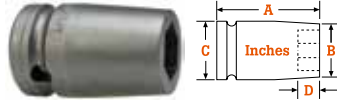


# 1/2" SQ. DR. SOCKETS FOR SAE SHEET METAL SCREWS

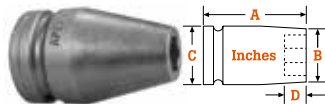
**6 POINT & 6 POINT MAGNETIC, FOR PREDRILLED HOLES\***



Part No. 6 Point	Part No. Magnetic	Hex Opening IN.	Overall Length (A) IN.	Nose End Dia. (B) IN.	Drive End Dia. (C) IN.	Opening Depth (D) IN.
5E10	M5E10	5/16	11/2	1/2	15/16	3/16
5E12	M5E12	3/8	11/2	5/8	15/16	1/4
-	M5E14	7/16	11/2	11/16	15/16	9/32
5E16	M5E16	1/2	11/2	13/16	15/16	11/32
-	M5E18	9/16	11/2	15/16	15/16	7/16

\*Sockets for predrilled holes are intermediate hardness.

**6 POINT & 6 POINT MAGNETIC, FOR SELF-TAPPING SCREWS\***

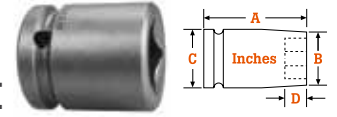


Part No. 6 Point	Part No. Magnetic	Hex Opening IN.	Overall Length (A) IN.	Nose End Dia. (B) IN.	Drive End Dia. (C) IN.	Opening Depth (D) IN.
-	M5P10	5/16	11/2	1/2	15/16	3/16
5P12	M5P12	3/8	11/2	5/8	15/16	1/4
5P14	M5P14	7/16	11/2	11/16	15/16	9/32
-	M5P16	1/2	11/2	13/16	15/16	11/32
-	M5P18	9/16	11/2	15/16	15/16	7/16

\*Sockets for self-tapping screws are maximum hardness.

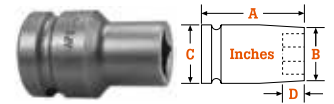
# 1/2" SQ. DR. SOCKETS FOR SAE SQUARE NUTS

**SINGLE SQUARE & DOUBLE SQUARE, STANDARD LENGTH**



Part No. Single Square	Part No. Double Square	Square Opening IN.	Overall Length (A) IN.	Nose End Dia. (B) IN.	Drive End Dia. (C) IN.	Opening Depth (D) IN.
5609	-	9/32	11/2	1/2	15/16	3/16
5610	5610-D	5/16	11/2	5/8	15/16	1/4
5612	5612-D	3/8	11/2	3/4	15/16	1/4
5614	5614-D	7/16	11/2	7/8	15/16	9/32
5616	5616-D	1/2	11/2	1	1	11/32
5618	5618-D	9/16	11/2	11/8	11/8	7/16
5620	5620-D	5/8	1-1/2	11/4	1-1/4	7/16
5622	-	11/16	11/2	11/4	11/4	7/16
5624	5624-D	3/4	11/2	13/8	13/8	15/32
5626	-	13/16	11/2	11/2	11/2	17/32
5628	-	7/8	11/2	15/8	15/8	5/8
5632	-	1	15/8	13/4	13/4	5/8
5634	-	11/16	13/4	17/8	17/8	11/16
5636	5636-D	11/8	13/4	2	2	3/4

**SINGLE SQUARE & DOUBLE SQUARE, THIN WALL, STANDARD LENGTH**



Part No. Single Square	Part No. Double Square	Square Opening IN.	Overall Length (A) IN.	Nose End Dia. (B) IN.	Drive End Dia. (C) IN.	Opening Depth (D) IN.
5912	5912-D	3/8	11/2	11/16	15/16	1/4
5914	5914-D	7/16	11/2	25/32	15/16	9/32
5918	5918-D	9/16	11/2	1	1	7/16
5920	-	5/8	11/2		11/8	7/16