

## 1/2" Dr. 6Pt. Deep Socket

1/2"



No.	Ø (mm)	L(mm)			
13401	10	77	6	-	-
13402	11	77	6	-	-
13403	12	77	6	-	-
13404	13	77	6	-	-
13405	14	77	6	-	-
13406	15	77	6	-	-
13407	16	77	6	-	-
13408	17	77	6	-	-
13409	18	77	6	-	-
13410	19	77	6	-	-
13411	20	77	4	-	-
13412	21	77	4	-	-
13413	22	77	4	-	-
13414	24	77	4	-	-
13415	27	77	4	-	-
13416	30	77	2	-	-
13417	32	77	2	-	-

▲ These sockets should never be used on power drivers, pneumatic impact wrench and/or extenders.

## 1/2" Dr. 12Pt. Socket

1/2"

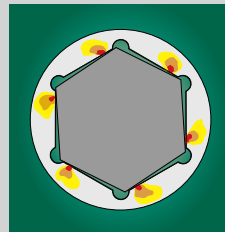


No.	Ø	L(mm)			
13501	5/16"	37.8	6	-	-
13502	3/8"	37.8	6	-	-
13503	7/16"	37.8	6	-	-
13504	1/2"	37.8	6	-	-
13505	9/16"	37.8	6	-	-
13506	5/8"	37.8	6	-	-
13507	11/16"	37.8	6	-	-
13508	3/4"	37.8	6	-	-
13509	13/16"	37.8	4	-	-
13510	7/8"	37.8	4	-	-
13511	15/16"	37.8	4	-	-
13512	1"	37.8	4	-	-
13513	1-1/16"	37.8	4	-	-
13514	1-1/8"	37.8	4	-	-
13515	1-1/4"	37.8	2	-	-

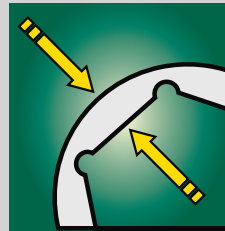
▲ These sockets should never be used on power drivers, pneumatic impact wrench and/or extenders.



SATA metric socket is knurled, whereas the SAE one with dual groove for easy selection.



Box end with SATA drive structure to avoid nut slipping, with point of force moved to the plane of the hexagon nut



SATA socket made of Cr-V and subjected to special process for thinness, higher strength (compared with common socket), and easy operation in narrow space



Certain SATA socket with reduced OD for lightness and easy operation in narrow space

Never use extension bar on the tool or tap it with hammer  
Check the tool regularly for safety and efficiency, and do not use any worn or cracked tool.  
Select tenon and socket dimensions correctly

