



Wiha 1/2" Socket Accessories



603 75 1/2" Reversible Ratchet

45 tooth ratchet. DIN 3122 D - ISO 3315
hard chrome finish, polished head.

Item				
No.	Inch	mm	wt.	
603 75	10.6	270	1.1	



603 76 1/2" Reversible Ratchet Varicat

32 tooth ratchet. DIN 3122 D - ISO 3315
Forged ratchet body, satin finish, nickel and hard chrome finish.
Spring-loaded retaining ball.

Item				
No.	Inch	mm	wt.	
603 76	10.8	275	1.2	



603 77 1/2" Ratchet - Push-thru type

30 tooth. DIN 3122 C - ISO 3315
hard chrome finish, polished head.

Item				
No.	Inch	mm	wt.	
603 77	10.6	270	1.1	



603 78 1/2" Drive Flexible Head Reversible Ratchet

Gears with 60 teeth.
hard chrome finish, polished head.

Item					
No.	Inch	mm	wt.	Pkg.	
603 78	11.2	285	1.2	5	



Provides ratcheting feature for non ratcheting tools. Use with, extension bars, speed brace, sliding T-handle and swivel handle.



603 51 1/2" Reversible Ratchet Unit

60 tooth ratchet. DIN 3122 A - ISO 3315
Hard chrome finish, satin finish with spring-loaded retaining ball.

Item				
No.	Inch	mm	wt.	
603 51	2.17	55	.45	



603 79 1/2" Flexible Head Reversible Ratchet Long

60 tooth ratchet.
hard chrome finish, polished head.

Item				
No.	Inch	mm	wt.	
603 79	15.5	395	1.6	

Wiha 1/2" Spark Plug Sockets



603 70 Spark Plug Socket DIN 3124 / ISO 2725

Hard chrome finish, head polished extra deep. Ball retaining groove with rubber insert. 1/2" Drive

Item				
No.	Inch	mm	mm	wt.
603 70	13/16"	20.8	80	.31



603 71 Spark Plug Socket DIN 3124 / ISO 2725

Hard chrome finish, head polished extra deep. Ball retaining groove with rubber insert. 19mm hexagon plug. 1/2" Drive

Item				
No.	Inch	mm	mm	wt.
603 71	5/8"	16	80	.28



603 64 1/2" Converter To 3/8" Hard chrome finish, fully polished with spring-loaded retaining ball.

Item		
No.	mm	wt.
603 64	36	.11



603 65 1/2" Converter To 3/4" Hard chrome finish, fully polished with spring-loaded retaining ball.

Item		
No.	mm	wt.
603 65	45	.26



603 66 1/2" Square Coupler Hard chrome finish, fully polished with spring-loaded retaining ball.

Item		
No.	mm	wt.
603 66	34	.10