



- Clockwise and counter-clockwise operation
- According to DIN ISO 6789, ASME B107.300



IST-DW70

SPECIFICATION

Code	IST-DW1D8	IST-DW3D5	IST-DW9	IST-DW18	IST-DW35
Range	0.36~1.8N.m 3~16in.lb	0.7~3.5N.m 6~30in.lb	1.8~9N.m 15~75in.lb	3.6~18N.m 30~150in.lb	7~35N.m 60~300in.lb
Accuracy	±4%	±4%	±4%	±4%	±4%
Graduation	0.02N.m 0.2in.lb	0.05N.m 0.5in.lb	0.1N.m 1in.lb	0.2N.m 2in.lb	0.5N.m 5in.lb
Square driver (D)	1/4"	1/4"	1/4"	3/8"	3/8"
Length	254mm	254mm	254mm	254mm	254mm
Weight	480g	480g	480g	480g	480g

Code	IST-DW70	IST-DW140	IST-DW240	IST-DW350	IST-DW480
Range	14~70N.m 120~600in.lb	28~140N.m 20~100ft.lb	48~240N.m 35~175ft.lb	70~350N.m 50~250ft.lb	96~480N.m 70~350ft.lb
Accuracy	±4%	±4%	±4%	±4%	±4%
Graduation	1N.m 10in.lb	2N.m 1ft.lb	3N.m 2.5ft.lb	2.5N.m 2.5ft.lb	6N.m 5ft.lb
Square driver (D)	3/8"	1/2"	1/2"	1/2"	3/4"
Length	378mm	546mm	546mm	546mm	708mm
Weight	820g	1300g	1300g	1300g	4030g

WRENCH SOCKETS



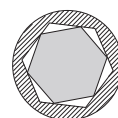
hexagonal rotary socket



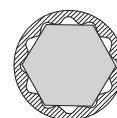
12-point short socket



12-point long socket



contact state of common hexagonal socket and hexagonal bolt



contact state of 12-point socket and hexagonal bolt

- Cold extrusion molding of 6150# Cr-V steel, withstand 25%-50% more torque than carbon steel socket
- 12-point socket, arc inner corner design, so that the socket and bolt contact surface for edge contact, do not damage the bolt, improve the life of the bolt

To be continued