



ISFX412 - ISFX620
3/8 Drive Flextension, Non-Tension, 6 Point, SAE



PRODUCT DETAILS

- Made in the U.S.A
- Durable black oxide finish
- Socket retention pin is TIG welded, providing full rotation power to the socket
- Sockets feature SUPERTORQUE™ lobular openings for greater turning power without deforming the fastener
- Drive end has a 7/32" cross hole & bevel for ease of use
- Up to 3 degree angle offset
- Flextensions are designed for use on hand and power tools (Impulse or Direct drive); NOT FOR IMPACT TOOL USE
- Maximum working torque values: 16 Ft. Lbs. /192 In. Lbs. /217 Nm
- Other lengths and socket sizes available by special order. Contact your Williams representative

PRODUCT ATTRIBUTES

Product		A				B	C	D	E	
JHWISFX412	3/8 in	4.57in/116.1 mm	No	6	3/8 in	1.06"/26.9 mm	0.90in/22.7 mm	0.63in/16.0 mm	0.28in/7.1 mm	0.4 lb
JHWISFX414	3/8 in	4.57in/116.1 mm	No	6	7/16 in	1.06"/26.9 mm	0.90in/22.7 mm	0.76in/19.3 mm	0.3in/7.6 mm	0.4 lb
JHWISFX416	3/8 in	4.57in/116.1 mm	No	6	1/2 in	1.06"/26.9 mm	0.90in/22.7 mm	0.76in/19.3 mm	0.34in/8.6 mm	0.4 lb
JHWISFX418	3/8 in	4.57in/116.1 mm	No	6	9/16 in	1.06"/26.9 mm	0.90in/22.7 mm	0.82in/20.8 mm	0.44in/11.2 mm	0.4 lb
JHWISFX420	3/8 in	4.57in/116.1 mm	No	6	5/8 in	1.06"/26.9 mm	0.90in/22.7 mm	0.90in/22.7 mm	0.44in/11.2 mm	0.4 lb
JHWISFX612	3/8 in	6.57in/166.9 mm	No	6	3/8 in	1.06"/26.9 mm	0.90in/22.7 mm	0.63in/16.0 mm	0.28in/7.1 mm	0.5 lb
JHWISFX614	3/8 in	6.57in/166.9 mm	No	6	7/16 in	1.06"/26.9 mm	0.90in/22.7 mm	0.76in/19.3 mm	0.3in/7.6 mm	0.5 lb