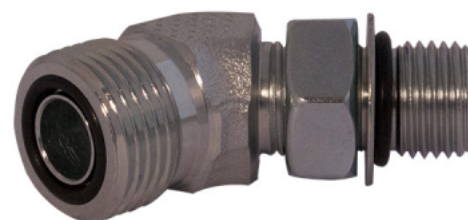




7733-xx

ADJUSTABLE 45° ELBOW FITTING ORFS UNF THREAD



SPECIFICATIONS

Type 1	Male	Shape	45°
Type 2	Male	Material	Steel
Connection 2 - Sealing	O-ring	Standard	ISO 8434-3

DESCRIPTION

The Adjustable 45° elbow fitting features ORFS UNF male connections on both ends, with an O-ring seal on the second connection for secure, leak-resistant performance. Constructed from durable steel, this adjustable coupling from the Coupling - Adapter ORFS and JIC family offers reliable strength and precision alignment in hydraulic systems.

Item number	Pipe dim. 1	Size 1	Size 2	Wp	Weight
77330407	6 mm	UNF 9/16"-18 Male	UNF 7/16"-20 Male	40 MPa	0.03 kg
77330409	6 mm	UNF 9/16"-18 Male	UNF 9/16"-18 Male	40 MPa	0.08 kg
77330412	6 mm	UNF 9/16"-18 Male	UNF 3/4"-16 Male	40 MPa	0.1 kg
77330607	8, 10 mm	UN 11/16"-16 Male	UNF 7/16"-20 Male	40 MPa	0.05 kg
77330609	8, 10 mm	UN 11/16"-16 Male	UNF 9/16"-18 Male	40 MPa	0.06 kg
77330612	8, 10 mm	UN 11/16"-16 Male	UNF 3/4"-16 Male	40 MPa	0.11 kg
77330809	12 mm	UN 13/16"-16 Male	UNF 9/16"-18 Male	40 MPa	0.06 kg
77330812	12 mm	UN 13/16"-16 Male	UNF 3/4"-16 Male	40 MPa	0.08 kg
77330814	12 mm	UN 13/16"-16 Male	UNF 7/8"-14 Male	40 MPa	0.15 kg
77331012	14, 15, 16 mm	UNS 1"-14 Male	UNF 3/4"-16 Male	40 MPa	0.19 kg
77331014	14, 15, 16 mm	UNS 1"-14 Male	UNF 7/8"-14 Male	40 MPa	0.21 kg
77331017	14, 15, 16 mm	UNS 1"-14 Male	UN 1 1/16"-12 Male	40 MPa	0.27 kg
77331214	18, 20 mm	UN 1 3/16"-12 Male	UNF 7/8"-14 Male	40 MPa	0.27 kg
77331217	18, 20 mm	UN 1 3/16"-12 Male	UN 1 1/16"-12 Male	40 MPa	0.32 kg
77331221	18, 20 mm	UN 1 3/16"-12 Male	UN 1 5/16"-12 Male	40 MPa	0.42 kg
77331617	22, 25 mm	UN 1 7/16"-12 Male	UN 1 1/16"-12 Male	40 MPa	0.42 kg
77331621	22, 25 mm	UN 1 7/16"-12 Male	UN 1 5/16"-12 Male	40 MPa	0.45 kg
77331626	22, 25 mm	UN 1 7/16"-12 Male	UN 1 5/8"-12 Male	25 MPa	0.56 kg
77332021	28, 30, 32 mm	UN 1 11/16"-12 Male	UN 1 5/16"-12 Male	25 MPa	0.5 kg

Item number	Pipe dim. 1	Size 1	Size 2	Wp	Weight
77332026	28, 30, 32 mm	UN 1 11/16"-12 Male	UN 1 5/8"-12 Male	25 MPa	0.61 kg