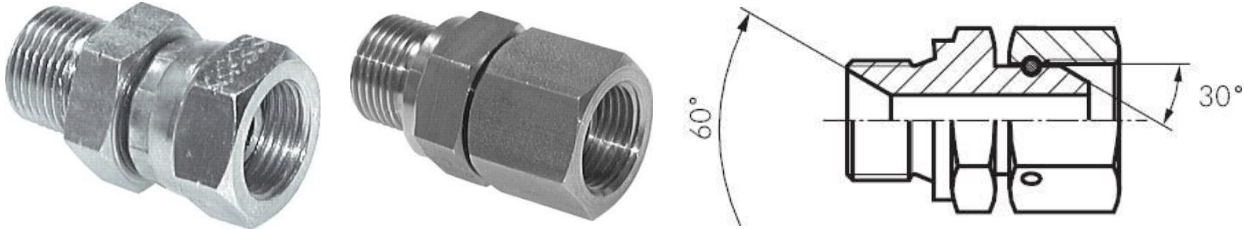


# FL2S-FM-I - series

Adjustable screwed connections with inch-thread (60° conical hose nipple), up to 400 bar



Reference	Material	Surface protection	Nominal inner diameter of connection 1 (inch)	Nominal outer diameter of connection 2 (inch)	Max pressure (bar) *
FL2S-FM-EZ-018G-I	Steel	Zinc plated	G 1/8	G 1/8	400
FL2S-FM-EZ-018G-014G-I	Steel	Zinc plated	G 1/8	G 1/4	350
FL2S-FM-EZ-014G-018G-I	Steel	Zinc plated	G 1/4	G 1/8	400
FL2S-FM-EZ-014G-I	Steel	Zinc plated	G 1/4	G 1/4	350
FL2S-FM-EZ-014G-038G-I	Steel	Zinc plated	G 1/4	G 3/8	325
FL2S-FM-EZ-014G-012G-I	Steel	Zinc plated	G 1/4	G 1/2	350
FL2S-FM-EZ-038G-014G-I	Steel	Zinc plated	G 3/8	G 1/4	350
FL2S-FM-EZ-038G-I	Steel	Zinc plated	G 3/8	G 3/8	325
FL2S-FM-EZ-038G-012G-I	Steel	Zinc plated	G 3/8	G 1/2	350
FL2S-FM-EZ-012G-014G-I	Steel	Zinc plated	G 1/2	G 1/4	300
FL2S-FM-EZ-012G-038G-I	Steel	Zinc plated	G 1/2	G 3/8	300
FL2S-FM-EZ-012G-I	Steel	Zinc plated	G 1/2	G 1/2	300
FL2S-FM-EZ-012G-034G-I	Steel	Zinc plated	G 1/2	G 3/4	300
FL2S-FM-EZ-034G-012G-I	Steel	Zinc plated	G 3/4	G 1/2	175
FL2S-FM-EZ-034G-I	Steel	Zinc plated	G 3/4	G 3/4	175
FL2S-FM-EZ-034G-100G-I	Steel	Zinc plated	G 3/4	G 1	175
FL2S-FM-EZ-100G-034G-I	Steel	Zinc plated	G 1	G 3/4	150
FL2S-FM-EZ-100G-I	Steel	Zinc plated	G 1	G 1	150
FL2S-FM-EZ-100G-114G-I	Steel	Zinc plated	G 1	G 1 1/4	150
FL2S-FM-EZ-114G-I	Steel	Zinc plated	G 1 1/4	G 1 1/4	150
FL2S-FM-EZ-114G-112G-I	Steel	Zinc plated	G 1 1/4	G 1 1/2	150
FL2S-FM-EZ-112G-114G-I	Steel	Zinc plated	G 1 1/2	G 1 1/4	125
FL2S-FM-EZ-112G-I	Steel	Zinc plated	G 1 1/2	G 1 1/2	125
FL2S-FM-EZ-200G-I	Steel	Zinc plated	G 2	G 2	75
FL2S-FM-ST-018G-I	Stainless steel		G 1/8	G 1/8	400
FL2S-FM-ST-018G-014G-I	Stainless steel		G 1/8	G 1/4	350
FL2S-FM-ST-014G-018G-I	Stainless steel		G 1/4	G 1/8	400
FL2S-FM-ST-014G-I	Stainless steel		G 1/4	G 1/4	350
FL2S-FM-ST-014G-038G-I	Stainless steel		G 1/4	G 3/8	325
FL2S-FM-ST-014G-012G-I	Stainless steel		G 1/4	G 1/2	350
FL2S-FM-ST-038G-014G-I	Stainless steel		G 3/8	G 1/4	350
FL2S-FM-ST-038G-I	Stainless steel		G 3/8	G 3/8	325
FL2S-FM-ST-038G-012G-I	Stainless steel		G 3/8	G 1/2	350
FL2S-FM-ST-012G-014G-I	Stainless steel		G 1/2	G 1/4	300
FL2S-FM-ST-012G-038G-I	Stainless steel		G 1/2	G 3/8	300
FL2S-FM-ST-012G-I	Stainless steel		G 1/2	G 1/2	300
FL2S-FM-ST-012G-034G-I	Stainless steel		G 1/2	G 3/4	300
FL2S-FM-ST-034G-012G-I	Stainless steel		G 3/4	G 1/2	175
FL2S-FM-ST-034G-I	Stainless steel		G 3/4	G 3/4	175
FL2S-FM-ST-034G-100G-I	Stainless steel		G 3/4	G 1	175
FL2S-FM-ST-100G-034G-I	Stainless steel		G 1	G 3/4	150
FL2S-FM-ST-100G-I	Stainless steel		G 1	G 1	150
FL2S-FM-ST-100G-114G-I	Stainless steel		G 1	G 1 1/4	150
FL2S-FM-ST-114G-I	Stainless steel		G 1 1/4	G 1 1/4	150
FL2S-FM-ST-112G-I	Stainless steel		G 1 1/2	G 1 1/2	125
FL2S-FM-ST-200G-I	Stainless steel		G 2	G 2	75

\* - the safety factor reached in tests with hydraulic oil was four-times, please ask in individual cases