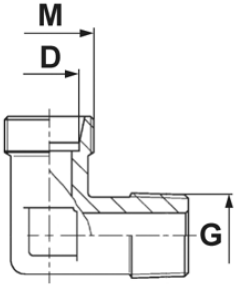
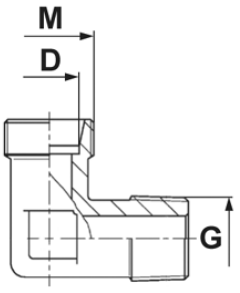


HIGH PRESSURE - DIN 2353 connectors

description	series	press. [bar]	code (galvanized steel)	code (AISI 316)	D [mm]	M [mm]	G [BSPT]
90° connector with BSPT tapered thread  WE - BT	L	315	HD-WE-06L-BT-02	HD-WE-06L-BT-02-SS	6	12x1.5	1/8
			HD-WE-08L-BT-04	HD-WE-08L-BT-04-SS	8	14x1.5	1/4
			HD-WE-10L-BT-04	HD-WE-10L-BT-04-SS	10	16x1.5	1/4
			HD-WE-12L-BT-06	HD-WE-12L-BT-06-SS	12	18x1.5	3/8
			HD-WE-15L-BT-08	HD-WE-15L-BT-08-SS	15	22x1.5	1/2
			HD-WE-18L-BT-08	HD-WE-18L-BT-08-SS	18	26x1.5	1/2
		160	HD-WE-22L-BT-12	HD-WE-22L-BT-12-SS	22	30x2	3/4
			HD-WE-28L-BT-16	HD-WE-28L-BT-16-SS	28	36x2	1
			HD-WE-35L-BT-20	HD-WE-35L-BT-20-SS	35	45x2	1.1/4
			HD-WE-42L-BT-24	HD-WE-42L-BT-24-SS	42	52x2	1.1/2
	S	630	HD-WE-06S-BT-04	HD-WE-06S-BT-04-SS	6	14x1.5	1/4
			HD-WE-08S-BT-04	HD-WE-08S-BT-04-SS	8	16x1.5	1/4
			HD-WE-10S-BT-06	HD-WE-10S-BT-06-SS	10	18x1.5	3/8
			HD-WE-12S-BT-06	HD-WE-12S-BT-06-SS	12	20x1.5	3/8
			HD-WE-14S-BT-08	HD-WE-14S-BT-08-SS	14	22x1.5	1/2
			HD-WE-16S-BT-08	HD-WE-16S-BT-08-SS	16	24x1.5	1/2
		400	HD-WE-20S-BT-12	HD-WE-20S-BT-12-SS	20	30x2	3/4
			HD-WE-25S-BT-16	HD-WE-25S-BT-16-SS	25	36x2	1
			HD-WE-30S-BT-20	HD-WE-30S-BT-20-SS	30	42x2	1.1/4
			315	HD-WE-38S-BT-24	HD-WE-38S-BT-24-SS	38	52x2

description	series	press. [bar]	code (galvanized steel)	code (AISI 316)	D [mm]	M [mm]	G [mm]
90° connector with metric tapered thread  WE - MT	L	315	HD-WE-06L-MT-10	HD-WE-06L-MT-10-SS	6	12x1.5	10x1
			HD-WE-08L-MT-12	HD-WE-08L-MT-12-SS	8	14x1.5	12x1.5
			HD-WE-10L-MT-14	HD-WE-10L-MT-14-SS	10	16x1.5	14x1.5
			HD-WE-12L-MT-16	HD-WE-12L-MT-16-SS	12	18x1.5	16x1.5
			HD-WE-15L-MT-18	HD-WE-15L-MT-18-SS	15	22x1.5	18x1.5
			HD-WE-18L-MT-22	HD-WE-18L-MT-22-SS	18	26x1.5	22x1.5
	S	630	HD-WE-06S-MT-12	HD-WE-06S-MT-12-SS	6	14x1.5	12x1.5
			HD-WE-08S-MT-14	HD-WE-08S-MT-14-SS	8	16x1.5	14x1.5
			HD-WE-10S-MT-16	HD-WE-10S-MT-16-SS	10	18x1.5	16x1.5
			HD-WE-12S-MT-18	HD-WE-12S-MT-18-SS	12	20x1.5	18x1.5
			HD-WE-14S-MT-20	HD-WE-14S-MT-20-SS	14	22x1.5	20x1.5
		400	HD-WE-16S-MT-22	HD-WE-16S-MT-22-SS	16	24x1.5	22x1.5