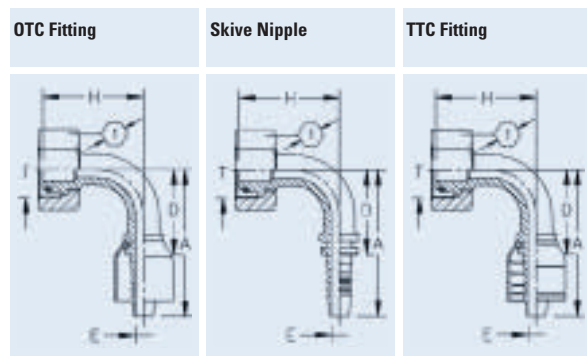
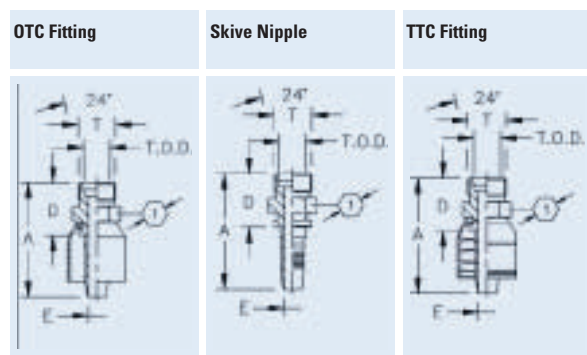


**DSB**

DKO Female Swivel, Heavy Duty, 90° Elbow
Dichtkopf DKOS, schwere Baureihe, 90° Krümmer
DKO série S coudé 90°
Femmina girevole DKOS a 90°, serie pesante
Hembra loca DKOS, acodado a 90°, serie pesada

Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D. mm	ND	Hose A Size mm	D mm	H mm	E Ø mm	HEX [1]	HEX [2]	K Ø mm
1G5DSB3	1S5DSB3	1A5DSB3	M16x1,5		8	5	3 44,5	27	30,5	2,5	19		
1G5DSB4	1S5DSB4	1A5DSB4	M16x1,5		8	6	4 54	30,6	28,6	4,2	19		
1G6DSB4	1S6DSB4	1A6DSB4	M18x1,5		10	6	4 54,5	31	33,5	4,2	22		
1G6DSB5	1S6DSB5	1A6DSB5	M18x1,5		10	8	5 53,9	30	33,5	5,3	22		
1G8DSB5	1S8DSB5	1A8DSB5	M20x1,5		12	8	5 56,9	33	36,5	5,3	24		
1G8DSB6	1S8DSB6	1A8DSB6	M20x1,5		12	10	6 59,9	34,6	35,3	6,7	24		
1G10DSB6	1S10DSB6	1A10DSB6	M22x1,5		14	10	6 63,8	38,5	42	6,7	27		
1G12DSB8	1S12DSB8	1A12DSB8	M24x1,5		16	12	8 77,7	48	45,3	9,6	30		
1G16DSB10	1S16DSB10	1A16DSB10	M30x2,0		20	16	10 82	52,6	52,0	12,8	36		
1G20DSB12	1S20DSB12	1A20DSB12	M36x2,0		25	19	12 93	62,8	64,6	15,5	46		
1G25DSB16	1S25DSB16	1A25DSB16	M42x2,0		30	25	16 104	69,6	74	20,7	50		

**EK**

24° Male, Heavy Duty
Außengewindeanschluss 24°, schwere Baureihe
Mâle 24° série forte
Maschio metrico 24°, serie pesante
Macho fijo de 24°, serie pesada

Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D. mm	ND	Hose A Size mm	D mm	H mm	E Ø mm	HEX [1]	HEX [2]	K Ø mm
1G5EK3	1S5EK3	1A5EK3	M16x1,5		8	5	3 41	23,5		2,5	17		
1G5EK4	1S5EK4	1A5EK4	M16x1,5		8	6	4 47,5	24,1		4,2	17		
1G6EK4	1S6EK4	1A6EK4	M18x1,5		10	6	4 47	23,6		4,2	19		
1G8EK5	1S8EK5	1A8EK5	M20x1,5		12	8	5 48,2	24,3		5,3	22		
1G8EK6	1S8EK6	1A8EK6	M20x1,5		12	10	6 50,3	25		6,7	22		
1G10EK6	1S10EK6	1A10EK6	M22x1,5		14	10	6 52,6	27,3		6,7	24		
1G12EK8	1S12EK8	1A12EK8	M24x1,5		16	12	8 58	28,3		9,6	27		
1G16EK10	1S16EK10	1A16EK10	M30x2,0		20	16	10 62	32,6		12,8	32		
1G20EK12	1S20EK12	1A20EK12	M36x2,0		25	19	12 65,5	35,3		15,5	41		
1G25EK16	1S25EK16	1A25EK16	M42x2,0		30	25	16 72,3	37,9		20,7	46		
1G32EK20	1S32EK20	1AP32EK20*	M52x2,0		38	31	20 88	44		26,6	55		
		1AT32EK20**	M52x2,0		38	31	20 88	44		26,6	55		

* 1-wire
 ** 2-wire

* 1-wire
 ** 2-wire

* 1-wire
 ** 2-wire

* 1-wire
 ** 2-wire

* 1-wire
 ** 2-wire