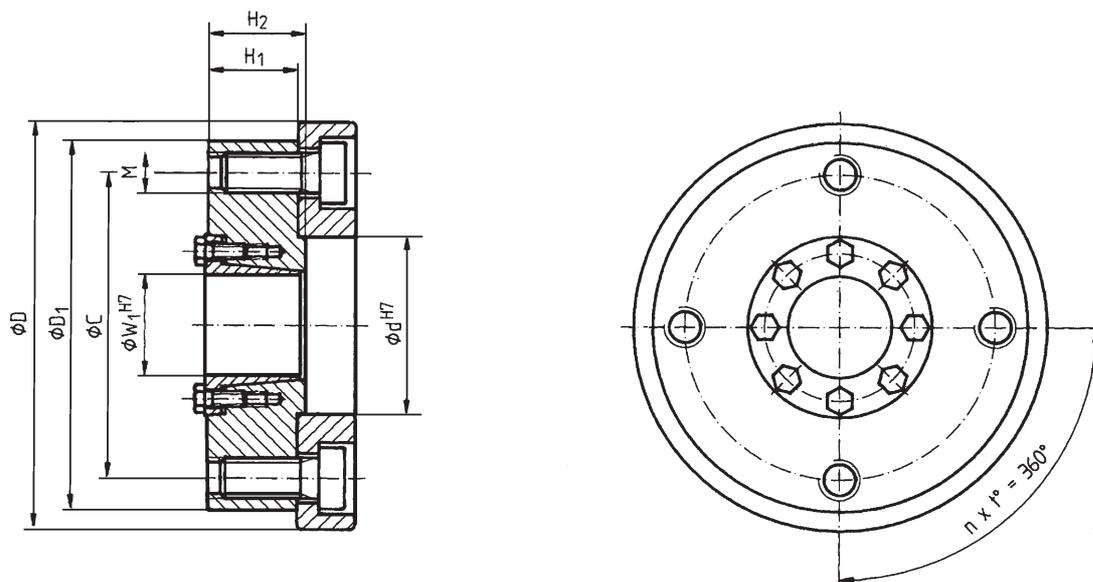


INKOFIX spännfläns ISP-B/INKOFIX tension set ISP-B



T = Max överförbart vridmoment
Fax = Max överförbar axialkraft,
Ts = Åtdragningsmoment per skruv

T = Maximum transmittable torque of a tension set
Fax = Maximum transmittable axial force of a tension set
Ts = Necessary tightening torque of draw-in-screw

Kopplingstyp Coupling type NA	ISP-B	Måttuppgifter i mm./Dimensions in mm										Ts Nm	T Nm	Fax Kn	J Kgm2	Vikt Weight Kg	
		d	C	D	D1	H1	H2	W1 ¹⁾	M	n x t (°)							
44.25.70/6	16.66/6	25	56	70	66	12	14	16	M6	6 x 60	M5X10	7	90	13	0.0007	0.34	
74.36.70/3	16.60/3	25	48	70	60	14	16	16	M8	3 x 120	M5X10		125	16	0.0006	0.33	
74.L1.90/3	25.82/3	45	70	90	82	14	17	25		3 x 120	M5X16		340	27	0.0022	0.61	
74.36.90/4	25.82/4	45	70	90	82	14	17	25		4 x 90			340	27	0.0022	0.61	
74.120.120/3	30.115/3	50	98	120	115	16	19	30		3 x 120			680	45	0.0102	1.44	
74.L1.120/4	30.115/4	50	98	120	115	16	19	30		4 x 90			680	45	0.0102	1.44	
74.L1.150/4	35.145/4	60	128	150	145	20	23	35		4 x 90	M6X16	12	850	49	0.0313	2.81	
101.56.100/3	30.90/3	40	70	100	90	20	23	30	M12	3 x 120	M5X16	7	830	55	0.0046	1.02	
101.L1.120/3	30.110/3	50	90	120	110	25	28	30		3 x 120			982	65	0.0125	1.93	
101.56.120/4	30.110/4	50	90	120	110	25	28	30		4 x 90			982	65	0.0125	1.93	
101.120.140/3	35.130/3	50	110	140	130	30	33	35		3 x 120	M6X16	12	1195	68	0.0289	3.19	
101.L1.140/4	35.130/4	50	110	140	130	30	33	35		4 x 90			1195	68	0.0289	3.19	
101.160.160/3	40.150/3	60	130	160	150	30	33	40		3 x 120			1920	96	0.0512	4.25	
101.L1.160/4	40.150/4	60	130	160	150	30	33	40	4 x 90	1920			96	0.0512	4.25		
134.L1.140/3	35.125/3	55	100	140	125	35	38	35	M16	3 x 120	M6X16		12	1385	79	0.0284	3.37
134.L1.160/3	40.145/3	60	120	160	145	35	38	40		3 x 120				2220	111	0.0515	4.56
134.L1.160/4	40.145/4	60	120	160	145	35	38	40		4 x 90		2220		111	0.0515	4.55	
155.L1.160/3	40.140/3	60	115	160	140	40	43	40		3 x 120		2460		123	0.0506	4.77	
155.L1.160/4	40.140/4	60	115	160	140	40	43	40		4 x 90		2460		123	0.0506	4.77	
155.L1.180/3	45.160/3	70	135	180	160	45	48	45		3 x 120		3000		133	0.0967	7.00	
155.72.180/4	45.160/4	70	135	180	160	45	48	45	4 x 90	3000	133	0.0967	7.00				
155.160.200/3	50.180/3	80	152	200	180	50	53	50	M20	3 x 120	M8X25	32	4100	164	0.1710	9.80	
155.L1.200/4	50.180/4	80	152	200	180	50	53	50		4 x 90			4100	164	0.1710	9.80	
196.L1.200/3	50.185/3	80	150	200	185	60	65	50		3 x 120			5200	208	0.0233	12.70	
196.90.200/4	50.185/4	80	150	200	185	60	65	50		4 x 90			5200	208	0.0233	12.70	
196.L1.250/4	60.230/4	100	200	250	230	70	75	60		4 x 90			9800	327	0.6441	22.80	
196.90.250/5	60.230/5	100	200	250	230	70	75	60		5 x 72			9800	327	0.6441	22.80	
196.90.250/6	60.230/6	100	200	250	230	70	75	60	6 x 60	9800	327	0.6441	22.80				
196.L1.310/6	80.290/6	150	260	310	290	75	80	80	6 x 60	M8X25	32	13600	340	1.7331	38.30		