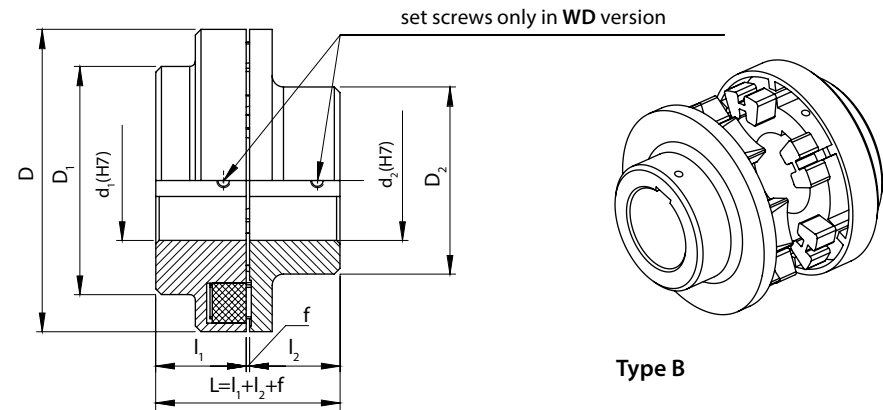
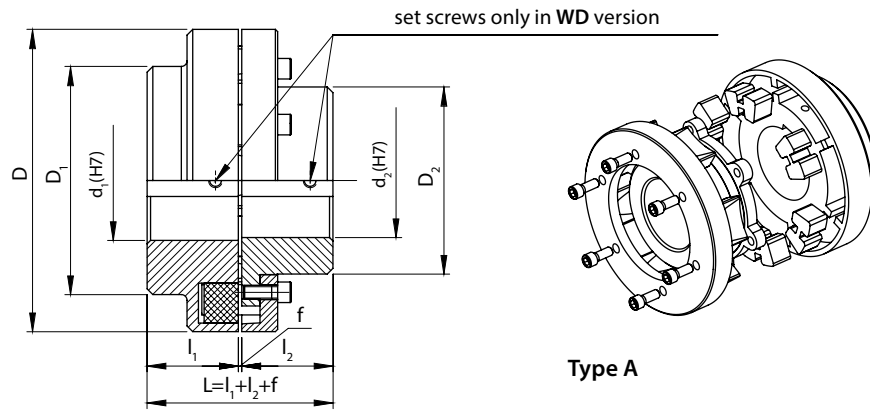


Example of designation of the NPX type A coupling with the nominal torque of $M_n=360$ Nm, hub holes diameters of $d_1=38$ mm, $d_2=24$ mm, hub holes lengths of $l_1=55$ mm, $l_2=55$ mm, size of 140 (marking see page A4-1):

360-38/55-24/55-140 NPX-A Flexible coupling

- the "WD" version – 360-38/55-24/55-140 NPX-A-WD Flexible coupling
- no bores – 360-0/55-0/55-140 NPX-A Flexible coupling



Nominal torque M_n	$d_{1\max}$	$d_{1\max}$		l_1	l_2	f	D	D_1	D_2		Max rotational speed n_{\max}	Weight m		Coupling size
		Type A	Type B						Type A	Type B		Type A	Type B	
Nm		mm												
19	19	–	24	20	20	2-4	58	–	–	40	5000	–	0,52	58
34	24	–	28	20	20	2-4	68	–	–	49	5000	–	0,77	68
60	30	–	38	30	30	2-4	80	–	–	68	5000	–	1,69	80
100	42	–	42	35	36	2-4	95	76	–	76	5000	–	2,85	95
160	48	38	48	40	40	2-4	110	86	62	86	5000	5,3	4,2	110
240	55	45	55	50	50	2-4	125	100	75	100	5000	7,44	6,65	125
360	60	50	60	55	55	2-4	140	100	82	100	4900	9,19	8,15	140
560	65	58	65	60	60	2-6	160	108	95	108	4250	12,73	11	160
880	75	65	75	70	70	2-6	180	125	108	125	3800	18,15	16,3	180
1340	85	75	85	80	80	2-6	200	140	122	140	3400	25,63	23,4	200
2000	90	85	90	90	90	2-6	225	150	138	150	3000	35,99	30,5	225
2800	100	95	100	100	100	3-8	250	165	155	165	2750	48,61	39	250

We produce keyways as recommended, normally acc. to PN-70/M-85005, with the Js9 tolerance.