



All dimensions in mm  
Alterations reserved without notice

Weights and moments of inertia are not binding, referring to the max. finish bore for the sizes 145 to 300 respectively for a finish bore of 120 mm for the sizes 360 and 400.

Coupling KL (size = $d_4$ )		145	170	200	230	260	300	360	400
$T_{Kmax}$ (VK60D)	Nm	1800	2850	4950	7740	11940	17550	29100	40050
$T_{KN}$ (VK60D)	Nm	600	950	1650	2580	3980	5850	9700	13350
$n_{max.}$	min <sup>-1</sup>	5250	4500	3750	3250	3000	2500	2150	1900
d max.	mm	65	75	95	110	125	140	160	160
$D_2$	mm	92	110	135	160	180	200	225	225
$D_R$	mm	66	90	100	115	150	162	215	250
L	mm	288	348	417	421	516	533	625	625
$l_2$	mm	93,5	123,5	153,5	150	185,5	183,5	220,5	220,5
$l_6$	mm	71 +2,5	71 +3	81 +3	86 +3,5	101 +4	118 +4	130 +4	130 +4
$l_{11}$	mm	110	140	170	170	210	210	250	250
$S_2$	mm	68	68	77	81	96	113	125	125
$M_A$ (DIN 912-8.8; $\mu=0,12$ )	Nm	84	84	132	132	206	410	710	710
Weight	kg	12,9	20	32,4	46	70	97,3	183,9	201,5
Moment of inertia	kgm <sup>2</sup>	0,034	0,069	0,157	0,299	0,585	1,098	2,568	3,422