



Coupling KH (size = $d_4$ )		300	400	450
$T_{Kmax}$ (VKW)	Nm	17500	48000	62000
$T_{KN}$ (VKW)	Nm	7800	21000	27000
$n_{max}$	min <sup>-1</sup>	3300	2450	2200
$d$ max.	mm	110	190	205
$D_2$	mm	170	280	300
$D_R$	mm	138	204	245
$d_3$	mm	320	420	470
$L$	mm	625	610	610
$l_{11}$	mm	253,5	239	239
$l_6$	mm	124	138	138
$S_2$	mm	118	132	132
$M_A$ (DIN EN ISO 4762-10.9; $\mu=0,12$ )	Nm	225	440	440
Weight	kg	98	210	242
Moment of inertia	kgm <sup>2</sup>	3,010	4,061	5,679

Weights and moments of inertia of the coupling are not binding, referring to the max. finish bore!

All dimensions in mm  
 Alterations reserved without notice