

Hub version 6: standard hub

	$T_{KN}$ (Nm)	$T_{Kmax}$ (Nm)	$n_{max}$ (1/min)	$\Delta K_v$ (mm)	$\Delta K_{r,min}$ (mm)	$\Delta K_r$ (mm)	$\Delta K_a$ (mm)	$\Delta K_w$ (°)	$C_T$ (kNm/rad)	$J$ (kg cm <sup>2</sup> )	$m$ (kg)	$\varnothing R$ (mm)	$L$ (mm)	$\varnothing P$ (mm)	$K$ (mm)	$\varnothing d_{max}$ (mm)
P 4800	4.800	9.380	900	219	30	115	2	0,3	1.075	4.550	52	250	276	120	73	80
P 4805	4.800	9.380	1.000	162	22	85	2	0,3	1.075	4.325	50	250	276	120	73	80
P 6610	6.610	12.940	800	219	30	115	2	0,2	1.483	7.425	70	280	322	150	96	95
P 6615	6.610	12.940	1.000	162	22	85	2	0,2	1.483	7.025	67	280	322	150	96	95

Order Example 1: P 350.66 Ø35 Ø35    Order Example 2: P 595.66 Ø45 Ø45

P 595	66	Ø45 Ø45
Type Schmidt-Kupplung® Power Plus P 595	both sides standard hub	bore diameters

To ensure the correct selection of the Schmidt-Kupplung® please use the TD Calculator of the column Schmidt-Kupplung® or please use our selection procedure and legend area to download the required information.