



When ordering incl. final bore, the drums can be dynamically balanced upon request

When ordering advise: diameter $\varnothing d_1$
material
boring $\varnothing d_2$

D x B mm	dyn. balancing req. from r.p.m.	$\varnothing d_2$ trial bore mm	max. final bore $\varnothing d_2$			$\varnothing d_3$	$\varnothing d_1$	e	f	weight at trial bore kg		inertia kg m^2	
			GG mm	GGG GS mm	St 52-3 mm					GG	St	GG	St
			$\varnothing 200 \times 75$	2500	20					50	55	55	80
$\varnothing 250 \times 95$	2000	25	62	68	68	100	220	15	15	16,0	17,3	0,1318	0,1521
$\varnothing 315 \times 118$	1570	30	80	90	90	130	285	15	28	33,2	35,8	0,4233	0,4574
$\varnothing 400 \times 150$	1240	35	90	100	100	145	365	17,5	60	78,1	84,6	1,6248	1,7564
$\varnothing 500 \times 190$	990	50	100	110	110	160	460	20	20	87,7	95,0	3,2467	3,5714
$\varnothing 630 \times 236$	790	50	110	120	120	180	580	25	25	165,4	179,1	9,2880	10,2168
$\varnothing 710 \times 265$	700	70	125	135	135	200	650	30	30	241,4	261,4	16,7330	18,4063

other dimensions upon request