

Metric Bushings & Spline Shafts

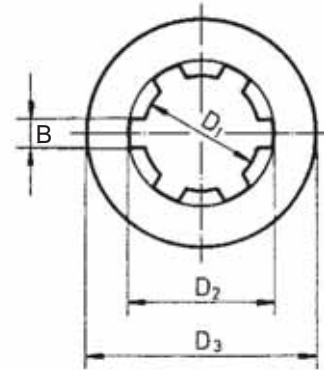
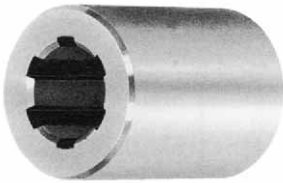
Manufactured from high quality materials.

They are used where large torsional loads and high axial displacing loads are encountered.

Bushings manufactured to DIN ISO 14-A (DIN 5463-A)

Material: Steel ST 52.3 - non alloy structured steel

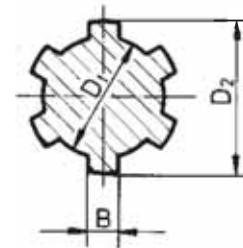
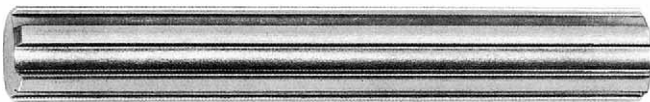
Bronze RG 7 (GC-Cu Sn 5/7 Zn Pb)



Part No.		Dimensions in mm							Approx. Weight kg.
Steel	Bronze	Profile	Keys	D ₁ H7	D ₂ H11	D ₃	B d9	Length	
00001	00009	A6x11x14	6	11	14	20	3	40	0.07
00002	00010	A6x13x16	6	13	16	28	3.5	45	0.17
00003	00011	A6x16x20	6	16	20	32	4	45	0.20
00004	00012	A6x21x25	6	21	25	40	5	55	0.27
00005	00013	A6x26x32	6	26	32	52	6	60	0.70
00006	00014	A8x32x38	8	32	38	60	6	60	0.88
00007	00015	A8x42x48	8	42	48	65	8	70	0.93

Spline Shafts DIN ISO 14-B (DIN 5463)

Material: Steel C45 AS 1443-1994-1045 - Cold drawn, unhardened



Part No./Length			Dimensions in mm					Weight per mtr. kg.
250mm	500mm	1000mm	Profile	Keys	D ₁ 0-0.08	D ₂ -0.07-0.27	B 0-0.08	
30001/250	30001/500	30001/1000	B6x11x14	6	11	14	3.00	00.95
30002/250	30002/500	30002/1000	B6x13x16	6	13	16	3.50	01.29
30003/250	30003/500	30003/1000	B6x16x20	6	16	20	4.00	01.92
30004/250	30004/500	30004/1000	B6x21x25	6	21	25	5.00	03.14
30005/250	30005/500	30005/1000	B6x26x32	6	26	32	6.00	05.01
30006/250	30006/500	30006/1000	B8x32x38	8	32	38	6.00	07.44
30007/250	30007/500	30007/1000	B8x42x48	8	42	48	8.00	12.38

All dimensions are subject to change without notice.



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