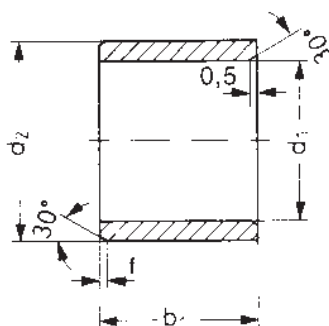




Data in mm

Structure – part no.
WS M-1820-33



Chamfer in relation to the d1

d1 [mm]:	Ø 1–6	Ø 6–12	Ø 12–30	Ø > 30
f [mm]:	0,3	0,5	0,8	1,2

Dimensions according to ISO 3547-1
and special dimensions

Part Number	d1	d1 Tolerance*	d2	b1 h13
WSM-1820-33	18,0	+0,032 +0,102	20,0	33,0
WSM-1820-35	18,0	+0,032 +0,102	20,0	35,0
WSM-1922-28	19,0	+0,040 +0,124	22,0	28,0
WSM-2022-11	20,0	+0,040 +0,124	22,0	11,5
WSM-2022-12	20,0	+0,040 +0,124	22,0	12,0
WSM-2022-15	20,0	+0,040 +0,124	22,0	15,0
WSM-2022-20	20,0	+0,040 +0,124	22,0	20,0
WSM-2022-30	20,0	+0,040 +0,124	22,0	30,0
WSM-2023-08	20,0	+0,040 +0,124	23,0	8,0
WSM-2023-12	20,0	+0,040 +0,124	23,0	12,0
WSM-2023-15	20,0	+0,040 +0,124	23,0	15,0
WSM-2023-20	20,0	+0,040 +0,124	23,0	20,0
WSM-2023-23	20,0	+0,040 +0,124	23,0	23,0
WSM-2023-25	20,0	+0,040 +0,124	23,0	25,0
WSM-2023-30	20,0	+0,040 +0,124	23,0	30,0
WSM-2224-15	22,0	+0,040 +0,124	24,0	15,0
WSM-2224-20	22,0	+0,040 +0,124	24,0	20,0
WSM-2224-30	22,0	+0,040 +0,124	24,0	30,0
WSM-2224-35	22,0	+0,040 +0,124	24,0	35,0
WSM-2225-15	22,0	+0,040 +0,124	25,0	15,0
WSM-2225-20	22,0	+0,040 +0,124	25,0	20,0
WSM-2225-25	22,0	+0,040 +0,124	25,0	25,0
WSM-2225-30	22,0	+0,040 +0,124	25,0	30,0
WSM-2427-15	24,0	+0,040 +0,124	27,0	15,0
WSM-2427-20	24,0	+0,040 +0,124	27,0	20,0
WSM-2427-25	24,0	+0,040 +0,124	27,0	25,0
WSM-2427-30	24,0	+0,040 +0,124	27,0	30,0
WSM-2528-12	25,0	+0,040 +0,124	28,0	12,0
WSM-2528-14	25,0	+0,040 +0,124	28,0	14,0
WSM-2528-15	25,0	+0,040 +0,124	28,0	15,0
WSM-2528-20	25,0	+0,040 +0,124	28,0	20,0
WSM-2528-25	25,0	+0,040 +0,124	28,0	25,0
WSM-2528-30	25,0	+0,040 +0,124	28,0	30,0
WSM-2630-16	26,0	+0,040 +0,124	30,0	16,0
WSM-2630-25	26,0	+0,040 +0,124	30,0	25,0
WSM-2830-10	28,0	+0,040 +0,124	30,0	10,0
WSM-2831-10	28,0	+0,040 +0,124	31,0	10,0
WSM-2832-20	28,0	+0,040 +0,124	32,0	20,0
WSM-2832-25	28,0	+0,040 +0,124	32,0	25,0

Part Number	d1	d1 Tolerance*	d2	b1 h13
WSM-2832-30	28,0	+0,040 +0,124	32,0	30,0
WSM-3034-16	30,0	+0,040 +0,124	34,0	16,0
WSM-3034-20	30,0	+0,040 +0,124	34,0	20,0
WSM-3034-24	30,0	+0,040 +0,124	34,0	24,0
WSM-3034-25	30,0	+0,040 +0,124	34,0	25,0
WSM-3034-30	30,0	+0,040 +0,124	34,0	30,0
WSM-3034-36	30,0	+0,040 +0,124	34,0	36,0
WSM-3034-38	30,0	+0,040 +0,124	34,0	38,0
WSM-3034-40	30,0	+0,040 +0,124	34,0	40,0
WSM-3034-45	30,0	+0,040 +0,124	34,0	45,0
WSM-3236-20	32,0	+0,050 +0,150	36,0	20,0
WSM-3236-25	32,0	+0,050 +0,150	36,0	25,0
WSM-3236-30	32,0	+0,050 +0,150	36,0	30,0
WSM-3236-40	32,0	+0,050 +0,150	36,0	40,0
WSM-3539-20	35,0	+0,050 +0,150	39,0	20,0
WSM-3539-30	35,0	+0,050 +0,150	39,0	30,0
WSM-3539-40	35,0	+0,050 +0,150	39,0	40,0
WSM-3539-50	35,0	+0,050 +0,150	39,0	50,0
WSM-3540-07	35,0	+0,050 +0,150	40,0	7,0
WSM-4044-20	40,0	+0,050 +0,150	44,0	20,0
WSM-4044-30	40,0	+0,050 +0,150	44,0	30,0
WSM-4044-40	40,0	+0,050 +0,150	44,0	40,0
WSM-4044-50	40,0	+0,050 +0,150	44,0	50,0
WSM-4550-30	45,0	+0,050 +0,150	50,0	30,0
WSM-4550-50	45,0	+0,050 +0,150	50,0	50,0
WSM-5055-20	50,0	+0,050 +0,150	55,0	20,0
WSM-5055-30	50,0	+0,050 +0,150	55,0	30,0
WSM-5055-40	50,0	+0,050 +0,150	55,0	40,0
WSM-5055-50	50,0	+0,050 +0,150	55,0	50,0
WSM-5560-40	55,0	+0,060 +0,180	60,0	40,0
WSM-5560-60	55,0	+0,060 +0,180	60,0	60,0
WSM-6065-30	60,0	+0,060 +0,180	65,0	30,0
WSM-6065-60	60,0	+0,060 +0,180	65,0	60,0
WSM-6570-60	65,0	+0,060 +0,180	70,0	60,0
WSM-7075-60	70,0	+0,060 +0,180	75,0	60,0
WSM-8085-100	80,0	+0,060 +0,180	85,0	100,0
WSM-9095-100	90,0	+0,060 +0,180	95,0	100,0
WSM-100105-100	100,0	+0,060 +0,180	105,0	100,0

*after pressfit. Testing methods ► page 1.32/1.33

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mm

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