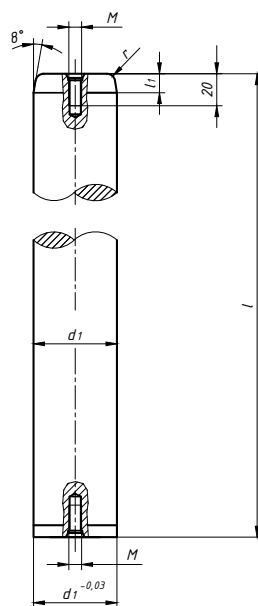


204.

MATERIAL

Production Steel

HARDNESS
 60 ± 2 HRC
Hardened by induction.

DEPTH

1,5 mm

SURFACE

Very finely ground
with precision.

204.

d1h3	l	M	Order Code
12	100	M5x10	204.12.100
15	100		204.15.100
	125		204.15.125
16	100		204.16.100
	125		204.16.125
19	125	M6x20	204.19.125
	160		204.19.160
	200		204.19.200
	125		204.20.125
20	160		204.20.160
	200		204.20.200
	125		204.24.125
24	160		204.24.160
	200		204.24.200
	220		204.24.220
	125		204.25.125
25	160	M8x25	204.25.160
	200		204.25.200
	220		204.25.220
	220		204.25.220
30	160		204.30.160
	200		204.30.200
	220		204.30.220
	240		204.30.240
	260		204.30.260
	280		204.30.280
32	160		204.32.160
	200		204.32.200
	220		204.32.220
	240		204.32.240
	260		204.32.260
	280		204.32.280

204.

d1h3	l	M	Order Code
38	160	M8x25	204.38.160
	200		204.38.200
	240		204.38.240
	280		204.38.280
	315		204.38.315
40	160	M8x25	204.40.160
	200		204.40.200
	240		204.40.240
	280		204.40.280
	315		204.40.315
48	200	M10x30	204.48.200
	240		204.48.240
	280		204.48.280
	315		204.48.315
	400		204.48.400
50	200		204.50.200
	240		204.50.240
	280		204.50.280
	315		204.50.315
	400		204.50.400
60	240		204.60.240
	315		204.60.315
	400		204.60.400
	450		204.60.450
	240		204.63.240
63	315		204.63.315
	400		204.63.400
	450		204.63.450
80	315	M12x30	204.80.315
	400		204.80.400
	500		204.80.500
	600		204.80.600