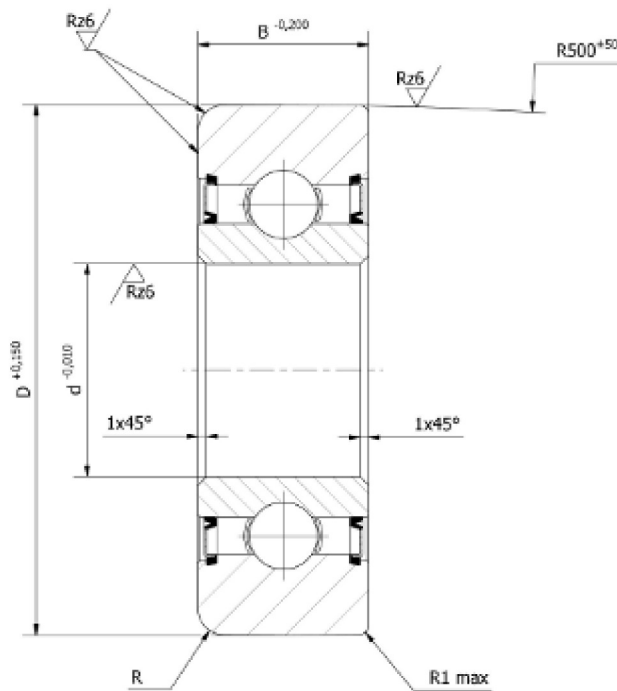



BALL BEARINGS



MATERIAL	
External rings	STEEL UNI 17MnCr5 DIN 17MnCr5 / WNr.1.3521 (CTRs 58÷60HRC)
Interior rings	STEEL UNI 100Cr6 DIN 100Cr6/ WNr.1.3505 (TRs 60÷62 HRC)
Ball bearing	STEEL UNI 100Cr6 DIN 100Cr6/ WNr.1.3505 (TRs 61÷63 HRC)
DIMENSIONAL TOLERANCES, RADIAL CLEARANCE, LOAD CAPACITY	
Processing tolerance	On DIN 620.
Precision class	P "O".
Radial clearance	On Norma DIN 620.
Load factors	Calculated on DIN - ISO 281/1/ DIN - ISO 76.

	Size				Load capacity		Weight g	Section-type
	TYPE	d mm	D mm	B mm	R mm	C KN		
MRS 900	25	52,4	17	3	7,2	5	170	EC 053
MRS 948	25	62,4	20	3	14,3	9,7	320	EC062 (2890)
MRS 901	30	70	22	5	19,6	13,7	400	EC070 (2867)-ET070 (3018)
MRS 907	30	78	22	5	19,6	13,7	565	EC078 (2810) - ET078 (3019)