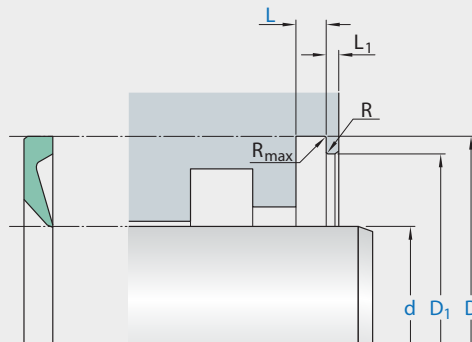


A13-A



Ordering dimensions in blue

Surface roughness	R_{tmax}	R_a
Sliding surface	$\leq 2,5 \mu m$	$0,05-0,3 \mu m$
Bottom of groove	$\leq 6,3 \mu m$	$\leq 1,6 \mu m$
Groove face	$\leq 15 \mu m$	$\leq 3 \mu m$

Bearing area: 50–95% and a cutting depth of $0,5 R_z$ based on $C_{ref} = 0\%$

Standard dimensions		D	D_1	L	R_{max}
d	f8	H9	+0,1	+0,2	
over	incl.				
mm					
5	50	d + 10	d + 9	2	0,4
50	150	d + 15	d + 14	2,5	0,4
150	600	d + 20	d + 18,5	3	0,4

application



not bolded symbols; please consult our technical for application limitations

