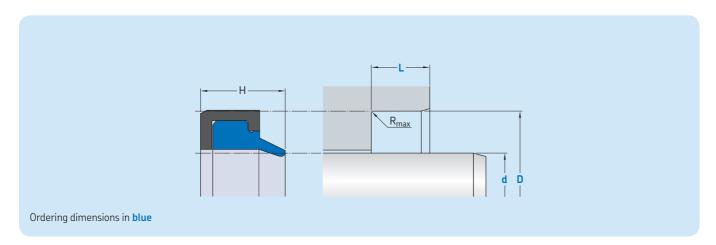


DA06-A



Surface roughness	R _{tmax}	R _a	
Sliding surface	≤ 2,5 µm	0,05–0,3 μm	
Bottom of groove	≤ 6,3 µm	≤ 1,6 µm	
Groove face	≤ 15 µm	≤ 3 µm	
Bearing area: 50–95% and Cref = 0%	l a cutting dept	h of 0,5 R _z based on	

Standa	andard dimensions				
d f8 over	incl.	D H8	L + 0,2	R _{max}	Н
mm					
22 100	100 200	d + 10 d + 15	7 9	0,4 0,4	10 12

Profile d x D x L [mm]
Sealing material / Housing

DA06-A

Material Seal	Housing	Tempe	erature	Speed ¹⁾
Seal	Housing	from	to	max
_		°C		m/s
■ ECOPUR DD	SKF Ecotal	-30	+80	4
■ SKF Econbr	SKF Ecotal	-30	+80	4

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¹⁾ Surface speed limit values are valid only in the presence of a lubrication film.