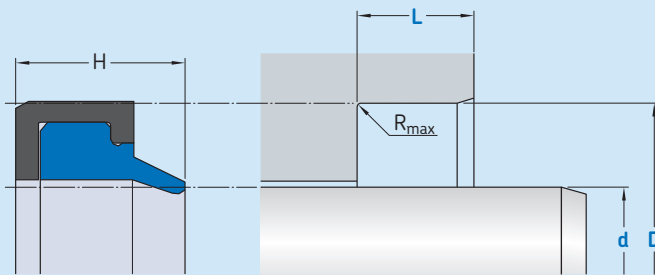


DA06-A



Ordering dimensions in **blue**

Surface roughness	R_{tmax}	R_a
Sliding surface	$\leq 2,5 \mu m$	0,05–0,3 μm
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	L	R_{max}	H
f8	H8	+0,2		
over	incl.			
mm				
22	100	d + 10	7	0,4
100	200	d + 15	9	0,4
				10
				12

Ordering example

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

Wiper DA06-A
50 x 60 x 7
ECOPUR DD / SKF Ecotal

Operating parameters

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

IMPORTANT NOTE: The stated operating conditions represent general indications. It is recommended not to use all maximum values simultaneously.

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