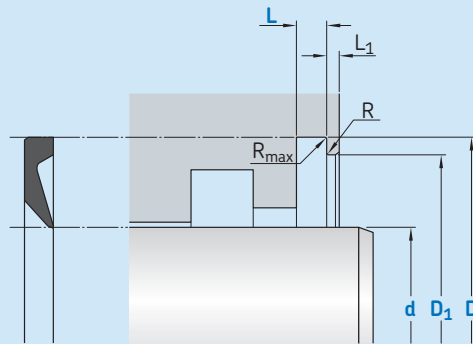


# DA13-A



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	D <sub>1</sub>	L	R <sub>max</sub>
f8 over	H9 incl.	+0,1	+0,2	
mm				
<b>5</b>	<b>50</b>	d + 10	2	0,4
<b>50</b>	<b>150</b>	d + 15	2,5	0,4
<b>150</b>	<b>200</b>	d + 20	3	0,4

**Ordering example**

Profile  
d x D/D<sub>1</sub> x L [mm]  
Sealing material

Wiper DA13-A  
60 x 75/74 x 2,5  
SKF Ecotal

## Operating parameters

Material Seal	Temperature		Speed <sup>1)</sup>
	from	to	max
–	°C		m/s
■ SKF Ecotal	–50	+80	4

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

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