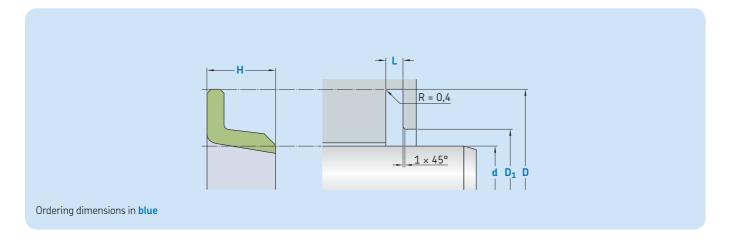


A08-B



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

Standard dimensions

Minimum nominal inside diameter $d \ge 11$ mm.

This is not a standard profile and serves as a replacement for an existing installation space. New constructions should use standard profiles.

Profile $d \times D/D_1 \times L_1/H \text{ [mm]}$ Sealing material

fror °C 1 ECOPUR —30 1 ECOPUR LD —35 1 G-ECOPUR 54D 1 H-ECOPUR —20 1 T-ECOPUR —50 1 X-ECOPUR H) +110)	max m/s
ECOPUR) +110)	m/s
ECOPUR LD) +110)	
ECOPUR LD) +110)	
G-ECOPUR -30 G-ECOPUR 54D H-ECOPUR -20 S-ECOPUR T-ECOPUR -50 X-ECOPUR -30 X-ECOPUR H)) +110)	
-3C H-ECOPUR 54D S-ECOPUR T-ECOPUR T-ECOPUR -5C X-ECOPUR -3C) +110)	
G-ECOPUR 54D H-ECOPUR) +110)	
S-ECOPUR))	
S-ECOPUR)		
I X-ECOPUR —30			
X-FCOPUR H)		
X-ECOPUR H)		4
20	,		
X-ECOPUR S –20	J		
SKF Ecoflas –10	+200)	
SKF Ecorubber-H –25	+150)	
SKF Ecorubber-1 –30	+100)	
SKF Ecorubber-2 –20	+200)	
SKF Ecorubber-3 –50	+150)	

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