

Wiper type 010N NBR



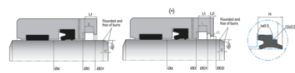
Characteristics

Type: 010N

Groove type: Closed

Principle of operation: Double acting

Maximum speed: 1 m/s



Bedrijfsomstandigheden			
Medium	Minerale olie [DIN 51524]	HFA en HFB	HFC
Temperatuur	-30°C + 105°C	+5°C + 60°C	-30°C + 60 °C
Snelheid	≤1,0 m/s	≤1,0 m/s	≤1,0 m/s

NB: De bovenstaande gegevens zijn maximumwaarden, zij mogen slechts korte tijd worden aangehouden en kunnen niet gelijktijdig gebruikt worden.

Oppervlakteruwheid			
	Ra	Rmax	
Loopvlak	≤0,3 µm	≤3,2 µm	
Bodem groef	≤1,8 µm	≤10 µm	
Zijkanten groef	≤3,0 µm	≤16 µm	

Toleranties hardware						
Afmeting	Ød	ØD	ØD1	ØD2	L	L1
Tolerantie	f8	H10	H9	H10	+0,2/-0 mm	+0,2/-0 mm

Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Temperature range	Article
mm	mm	mm	mm		°C	
25	33	4	8	NBR	-30 / 105	11413118
36	44	4	8	NBR	-30 / 105	14411760

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Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Temperature range	Article
mm	mm	mm	mm		°C	
50	58	4	8	NBR	-30 / 105	10017729

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