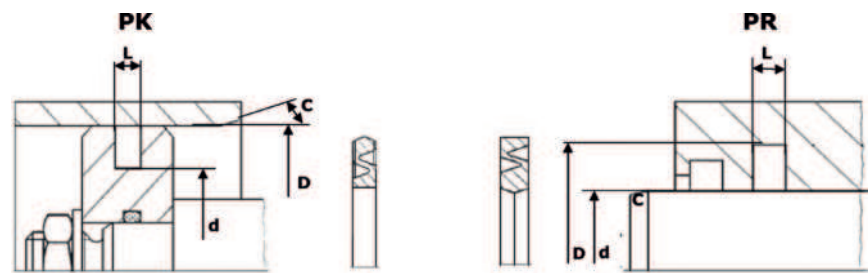


Tenute pneumatiche PK PR

Pneumatic seals PK PR

PK PR tenuta pistone e tenuta stelo doppio effetto
PK PR double-acting piston seal and rod seal



Tenute per pistoni e steli a doppio e singolo effetto.
Double-acting and single-acting piston and rod seal.

CARATTERISTICHE PRINCIPALI | MAIN FEATURES

Guarnizioni per la tenuta di steli PR e pistoni PK in cilindri e valvole pneumatiche. Ingombri ridottissimi e buona resistenza all'usura, facilità di montaggio e ridotto effetto stick-slip.
Gaskets for PR rods and PK pistons sealing in pneumatic cylinders and valves. Reduced overall dimensions, good resistance to wear and tear, easy to assemble, reduced stick-slip effect.

DATI TECNICI TECHNICAL DATA				
Tipo Type	Pres max Max pres bar	Alternativo max Max Alternate m/sec	Temperatura °C Temperature °C	
			NBR	FPM
PK	15	≤ 2	-20 +100	-40 +180
PR	15	≤ 2	-20 +100	-40 +180

RUGOSITÀ SUPERFICIALE SURFACE ROUGHNESS			
Parametro Parameter	Superficie di scorrimento Guiding surface	Fondo sede Groove base	Fianchi sede Groove Sides
Ra	0.05 - 0.30	< 1.8	< 3
Rt	≤ 2	< 10.0	< 16.0

PK					
Codice Code	Descrizione Description	D	d	L	C
052PK016	PK-16	16.00	9.00	2.50	1.2
052PK020	PK-20	20.00	13.00	2.50	1.2
052PK025	PK-25	25.00	18.00	2.50	1.2
052PK030	PK-30	30.00	21.00	3.00	2.2
052PK032	PK-32	32.00	23.00	3.00	2.2
052PK035	PK-35	35.00	26.00	3.00	2.2
052PK040	PK-40	40.00	31.00	3.00	2.2
052PK045	PK-45	45.00	36.00	3.00	2.2
052PK050	PK-50	50.00	41.00	3.00	2.2
052PK060	PK-60	60.00	48.00	4.00	3.4
052PK063	PK-63	63.00	51.00	4.00	3.4
052PK070	PK-70	70.00	58.00	4.00	3.4
052PK080	PK-80	80.00	68.00	4.00	3.4
052PK0100	PK-100	100.00	88.00	4.00	3.4
052PK0125	PK-125	125.00	110.00	5.00	4.1

PK					
Codice Code	Descrizione Description	D	d	L	C
052PR06	PR-06	6.00	13.00	2.50	1.2
052PR08	PR-08	8.00	15.00	2.50	1.2
052PR10	PR-10	10.00	17.00	2.50	1.2
052PR12	PR-12	12.00	19.00	2.50	1.2
052PR15	PR-15	15.00	22.00	2.50	1.2
052PR16	PR-16	16.00	25.00	3.00	2.2
052PR20	PR-20	20.00	29.00	3.00	2.2
052PR25	PR-25	25.00	34.00	3.00	2.2
052PR30	PR-30	30.00	39.00	3.00	2.2
052PR40	PR-40	40.00	49.00	3.00	2.2
052PR50	PR-50	50.00	59.00	3.00	2.2

Le informazioni tecniche riportate non possono costituire garanzia assoluta a causa delle molteplici variabili che influenzano le condizioni di impiego.
Technical information provided in this catalogues is not exhaustive of all possible applications and conditions of applications of the listed articles. Therefore they do not represent absolute guarantee of performance.

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