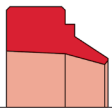
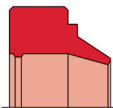
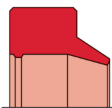
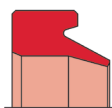
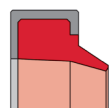
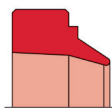
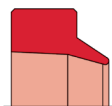
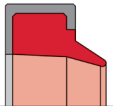
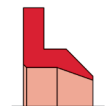
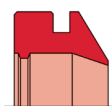
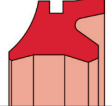
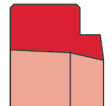
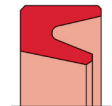
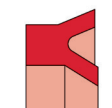
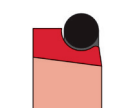
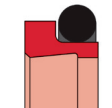
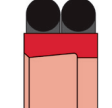
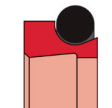
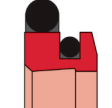
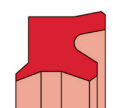
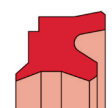
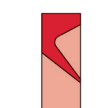
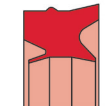




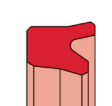
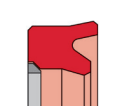
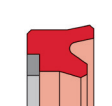
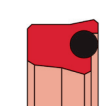
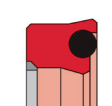
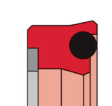
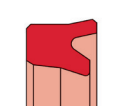
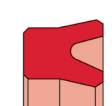
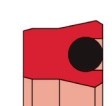
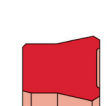
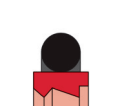
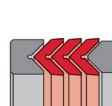
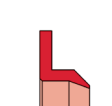
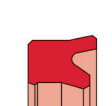
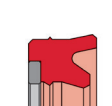
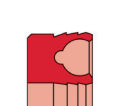
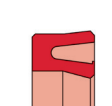
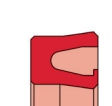
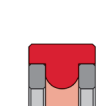
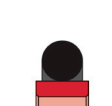
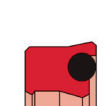
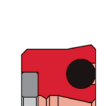
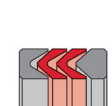
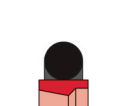
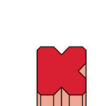
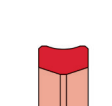
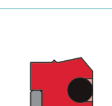
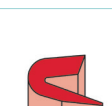
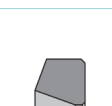
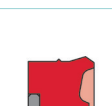
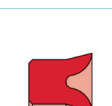
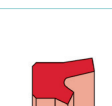
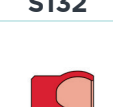
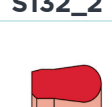
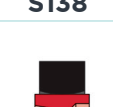
Guarnizioni che fanno
la differenza

Guarnizioni tornite

Raschiatori

								
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A105	A106	A107	A108	A109	A109B	A109C	A110M	A113
								
A114	A115	A116	A117	A118	A119	A211	A212	A213
								
AS101								

Guarnizioni per stelo

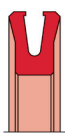
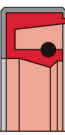
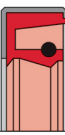
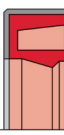
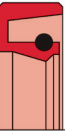
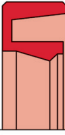
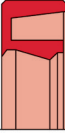
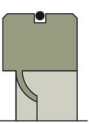
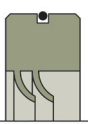
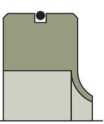
								
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S108	S109	S110-112	S116	S117	S117R	S118	S119	S119B
								
S120	S121	S124	S125	S125R	S127	S129	S130	S131
								
S131M	S132	S132_1	S132_2	S132_3	S132B	S138	S139	S141
								
S142	S151	S154	S199	S205	S216	S238	S251	

Guarnizioni per pistone

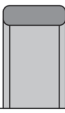
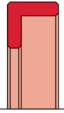
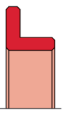
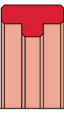
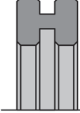
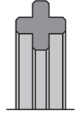
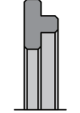
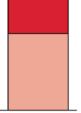
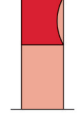
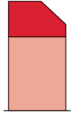
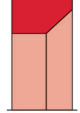
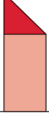
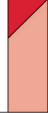
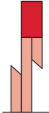
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K126	K127	K128	K129	K138	K139	K140	K141	K142
K143	K144	K144B	K145	K150	K150B	K151	K153	K154
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K250	K251	K809						

Guarnizioni per alberi rotanti

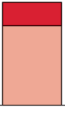
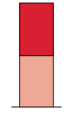
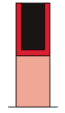
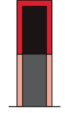
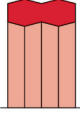
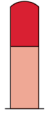
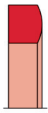
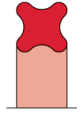
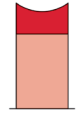
R101	R101F	R102	R103	R104	R105	R106	R107	R108
R109	R110	R111	R112	R113	R115	R116	R117	R118

								
R119	R121	R201	R202	R203	R204	R205	R206	R207
								
R208	R300	R301	R302	R304				

Fasce di guida e anelli anti estrusione

								
F101	F101M	F102	F102B	F103	F104	F105	F106	F107
								
F108	F109	F110	F111	FB102	ST108	ST109	ST110	ST111
								
ST112	ST113	ST114						

Guarnizioni statiche e o-ring

			
FL101	FL102	FL103	FL104
			
FL105	FL106	FL107	FL108
			
FL109	FL110	FL111	FL112



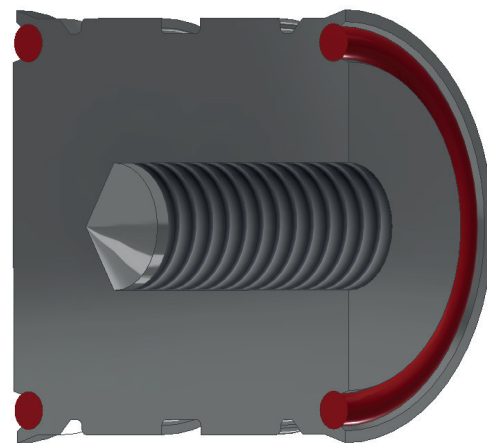
Guarnizioni certificate FDA/MOCA

Pacco Pistone

TK è un pistone completo in materiale termoplastico progettato per il dosaggio di cilindri. Viene installato direttamente sull'asta di azionamento ed è disponibile in diversi materiali, selezionati in base al prodotto da dosare.

La parte centrale del corpo del profilo funge da guida, garantendo una migliore condizione di lavoro. Gli O-ring hanno il compito di energizzare la tenuta e prevenire contaminazioni. Possono essere realizzati in diversi materiali elastomerici, a seconda delle esigenze dell'applicazione.

Il pistone **TK** è in grado di operare a velocità fino a 1 m/s e a pressioni fino a 10 bar*



Materiali

	Codice	EPDM	Shore	°C
●	E01	EPDM Perox Nero	85A	-45/+130
○	E02	EPDM Bianco	85A	-45/+130
●	E03	EPDM Nero FDA	85A	-45/+130
●	E04	EPDM detectabile	85A	-45/+130
●	E05	EPDM Blu FDA	81A	-30/+130

	Codice	NBR	Shore	°C
●	N01	NBR Nero	85A	-30/+110
○	N02	NBR Bianco	85A	-30/+110
●	N03	NBR 73 Nero	75A	-30/+90
●	N04	T-NBR low temp.	80A	-50/+110

	Codice	PTFE	Shore	°C
○	F01	PTFE vergine	51D	-200/+260
●	F02	PTFE+vetro MoS2	55D	-200/+260
●	F03	PTFE+bronzo	58D	-200/+260
●	F04	PTFE+carbografite	64D	-200/+260
●	F05	PTFE + fibre di carbonio	60D	-200/+260
●	F06	PTFE Azzurro	51D	-200/+260
●	F07	PTFE+peek	58D	-200/+260
●	F08	PTFE+rulon j	55D	-200/+260
●	F09	PTFE+ekonol	55D	-200/+260
○	F10	PTFE+vetro	60D	-200/+260
○	F11	PTFE modificato	50D	-200/+260
●	F12	PTFE fibre	56D	-200/+260
●	F13	PTFE+grafite	60D	-200/+260
●	F14	PTFE soft carbon 25%	60D	-200/+260
●	F15	PTFE metaldetectabile	60D	-200/+260

	Codice	MVQ	Shore	°C
●	M01	MVQ Azzurro	85A	-60/+200
○	M02	MVQ Bianco	85A	-60/+200
○	M03	MVQ Neutro	85A	-60/+200

	Codice	POLYURETHANE	Shore	°C
●	P01	HPU Rosso	95A	-20/+115
○	P02	HPU Neutro	95A	-20/+115
●	P03	PU Verde	93A	-30/+110
●	P04	HPU Giallo	55D	-20/+115
●	P05	HPU Blu	95A	-20/+115
●	P06	SLPU	95A	-20/+110
●	P07	LTPU plus	95A	-55/+110
●	P08	CHPU	95A	-37/+110
●	P09	HPU super soft	85A	-20/+100
●	P10	TPU Arancione	95A	-26/+135

	Codice	HNBR	Shore	°C
●	H01	HNBR Verde	85A	-20/+150
○	H02	HNBR Bianco	85A	-20/+150
●	H03	HNBR ED	85A	-15/+150
●	H04	HNBR Nero	90A	-20/+150

	Codice	OVERVIEW PLASTIC	Shore	°C
○	U01	POM Bianco	81D	-45/+100
○	U02	POLIAMMIDE	79D	-40/+110
●	U03	PEEK	81D	-40/+250
○	U04	UHMW-PE	61D	-200/+80
○	U05	TIVAR HOT	68D	-200/+135
●	U06	POM Nero	81D	-45/+100
●	U07	RESINA POLIESTERE	96A	-40/+130
●	U08	RESINA FENOLICA	96A	-40/+130

	Codice	FKM	Shore	°C
●	V01	FKM Marrone	82A	-20/+220
○	V02	FKM Bianco	90A	-20/+225
●	V03	FKM Marrone FDA	80A	-20/+220
●	V04	TFE/P	83A	0/+200
●	V05	FKM 73 Nero	73A	-20/+220
●	V06	FPM GLT	85A	-40/+200



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