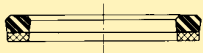
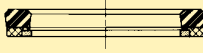


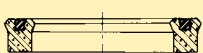
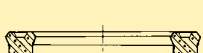
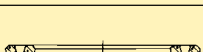
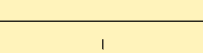
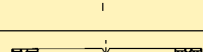
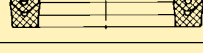


Informazioni Tecniche

POLYPAC®
SEALING SYSTEMS

GUARNIZIONI PER STELO

Profilo	Rif.	Pressione	Temperatura	Velocità	Materiale	Campo di misure	Dati tecnici e dimensioni da Pag. a Pag.
		≤ (MPa)	≤ (°C)	≤ (m/s)			
	B	25	-30 +130	0.50	NBR+TESSUTO	6 ÷ 445	121 ÷ 134
	B/NEI	50	-30 +130	0.50	NBR+ TESSUTO POM	12 ÷ 1195	121 ÷ 134
	SM	70	-30 +130	0.50	NBR NBR+TESSUTO POM	15 ÷ 335	109 ÷ 114
	EU	40	-30 +110	0.50	PU	12 ÷ 231	37 ÷ 44
	EUS	40	-30 +110	0.50	PU NBR	22 ÷ 120	(*)
	EU/K	40	-30 +110	0.50	PU	20 ÷ 152	37 ÷ 45
	MU/P	40	-30 +110	0.50	PU	5 ÷ 187	37 ÷ 50
	I/GR	80	-30 +130	15	PTFE+BRONZO NBR	4 ÷ 500	67 ÷ 73
	CH	40	-30 +130	0.50	NBR+TESSUTO POM	20 ÷ 750	91 ÷ 105
	CH/G5	40	-30 +130	0.50	NBR+TESSUTO POM	25 ÷ 160	103 ÷ 104

(*) Interpellare i ns. Uffici per informazioni tecniche applicative e per l'invio delle relative tabelle dimensioni.