

TENUTE MECCANICHE ADATTABILI SU POMPE KSB

COMPATIBLE MECHANICAL SEALS FOR KSB PUMPS

SERIE / SERIES FG3



TENUTA

Carburo di silicio, FG3.28G e FG3.38G grafite.
Molla acciaio AISI 316.
Guarnizioni in Viton®.

Seal

Silicon carbide, FG3.28G and FG3.38G graphite.
AISI 316 steel spring.
Viton® gaskets.

CONTROFACCIA - Carburo di silicio. Guarnizioni in Viton®.

Counterface - Silicon carbide. Viton® gaskets.

SENSO DI ROTAZIONE

Indipendente

Direction of rotation

Independent

LIMITI D'IMPIEGO

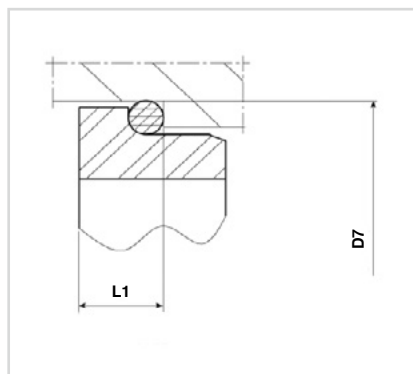
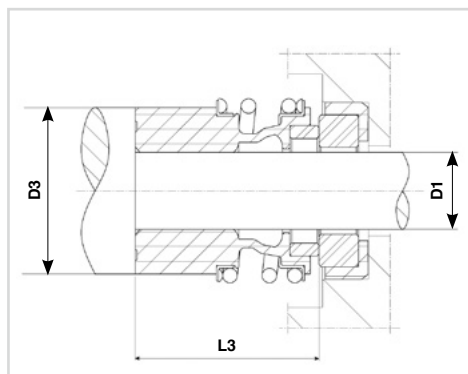
$p = 12 \text{ bar}$ - $v = 10 \text{ m/s}$ - $t = -30^\circ\text{C} + 200^\circ\text{C}$ (acqua calda max 120°C)

Limits of use

$p = 12 \text{ bar}$ - $v = 10 \text{ m/s}$ - $t = -30^\circ\text{C} + 200^\circ\text{C}$ (hot water max 120°C)

TENUTA Seal				CONTROFACCIA TIPO CC6 (O-RING) CON MISURE DI MONTAGGIO DIN 24960 - EN12756 Counterface type CC6 (o-ring) with DIN 24960 - EN12756 sizes			CONTROFACCIA TIPO CM60 (CUFFIA) CON MISURE DI MONTAGGIO DIN 24960 - EN12756 Counterface type CM60 (cap) with DIN 24960 - EN12756 sizes		
Articolo Art.	D1	D3	L3	Articolo Art.	D7	L1	Articolo Art.	D7	L1
FG3.20	20	36	37,5	CC6.20	35	7,5	CM60.20	35	7,5
FG3.25	25	41	42,5	CC6.25	40	7,5	CM60.25	40	7,5
FG3.28	28	49	42,5	CC6.28	43	7,5	CM60.28	43	7,5
FG3.28G	28	49	42,5	CC6.28	43	7,5	CM60.28	43	7,5
FG3.38	38	59	46	CC6.38	56	9	CM60.38	56	9
FG3.38G	38	59	46	CC6.38	56	9	CM60.38	56	9

Controfaccia tipo CC6
Counterface type CC6



Controfaccia tipo CM60
Counterface type CM60

