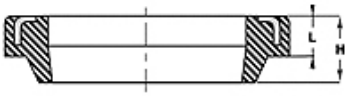
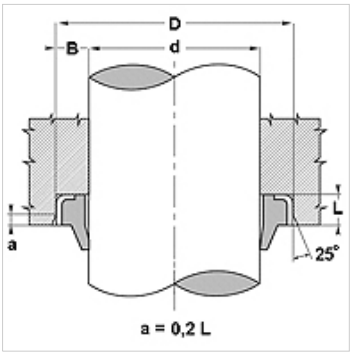
GAR ABS
Почиствач, GA-R

Свойства

Конструкция	почиствач
Скорост при плъзгане max.	0,5 m/s
Температура min.	-30 °C
Температура max.	100 °C
Течности	минерални масла водни емулсии
Монтаж	пресова се в отворен жлеб
Материал	(1) втулка: стомана (2) почиствач: 90° твърдост по Шор A NBR
Приложение	хидравлика



Toleranz / Tolerance		
d	D	L
h11	H8	+0,20 0



Описание

малко необходимо място
без проникване на мръсотия през външния метален пръстен.
лесно решение.

Указания за поръчка

При специални работни условия (течност, температура, налягане ...) моля да се обръщате към нас.
Възможен е друг материал: FPM

Артикул

Обозначение	d (mm)	D (mm)	L (mm)	H (mm)
GA 12 18-3-R	12	18,0	3,5	5,0
GA 14 20-3-R	14	20,0	3,5	5,0
GA 15 21-3-R	15	21,0	3,5	5,0
GA 16 22-3-R	16	22,0	3,5	5,0
GA 18 28-5-R	18	28,0	5,0	7,0
GA 20 30-5-R	20	30,0	5,0	7,0
GA 22 32-5-R	22	32,0	5,0	7,0
GA 25 35-5-R	25	35,0	5,0	7,0
GA 28 38-5-R	28	38,0	5,0	7,0
GA 30 40-5-R	30	40,0	5,0	7,0
GA 30 40-7-R	30	40,0	7,0	10,0
GA 32 42-5-R	32	42,0	5,0	7,0
GA 36 46-5-R	36	46,0	5,0	7,0
GA 40 50-5-R	40	50,0	5,0	8,0
GA 42 52-5-R	42	52,0	5,0	7,0
GA 45 55-5-R	45	55,0	5,0	7,0
GA 50 60-5-R	50	60,0	5,0	7,0
GA 55 65-5-R	55	65,0	5,0	7,0
GA 56 66-5-R	56	66,0	5,0	7,0
GA 60 70-5-R	60	70,0	5,0	7,0
GA 63 73-5-R	63	73,0	5,0	7,0
GA 65 75-5-R	65	75,0	5,0	7,0
GA 70 80-5-R	70	80,0	5,0	7,0
GA 75 83-7-R	75	83,0	7,0	10,0
GA 80 88-7-R	80	88,0	7,0	10,0
GA 80 90-7-R	80	90,0	7,0	10,0

Въпреки най-старателната проверка не са изключени грешки и ние не поемаме гаранция за съдържащите се данни.