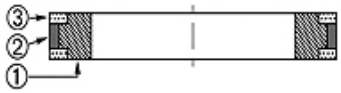
PHD

Set brtvi za jednodijelne klipove PHD

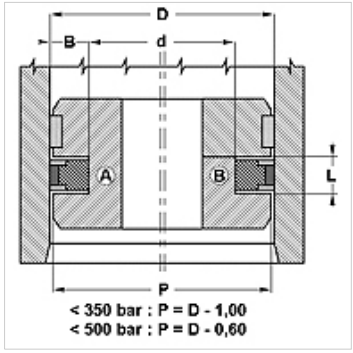
HANSA-FLEX

Karakteristike

Izvedba	Set brtvi za klip
Radni tlak	do 400 bara
Brzina klizanja max.	1,5 m/s
Temperatura min.	30 °C
Temperatura max.	110 °C
Mediji	Mineralna ulja Emulzije vode
Montaža	na jednodijelnim klipovima A na višedijelnim klipovima B
Materijal	(1) Statička brtva: NBR (2) Dinamička brtva: PTBR (3) Potporna brtva: acetal smola
Primjena	Hidraulika



Toleranz / Tolerance		
D	d	L
H9	0 -0,2	+0,2 0



Opis

potrebno malo mjesta
visoki otpor ekstruziji.
velika otpornost na habanje
brtva koja se ne haba.

Napomene uz narudžbu

Brtve promjera 20 do 510 mm možemo brzo proizvesti.

Artikl

Naziv	D (mm)	d (mm)	L (mm)
PHD 50 36	50	36	9,0
PHD 55 41	55	41	9,0
PHD 60 46	60	46	9,0
PHD 60 50	60	50	8,0
PHD 63 48	63	48	11,0
PHD 65 50	65	50	11,0
PHD 70 55	70	55	11,0
PHD 75 60	75	60	11,0
PHD 80 65	80	65	11,0
PHD 85 70	85	70	11,0
PHD 90 75	90	75	11,0
PHD 95 80	95	80	11,0
PHD 100 85	100	85	12,5
PHD 105 90	105	90	12,5
PHD 110 95	110	95	12,5
PHD 115 100	115	100	12,5
PHD 120 105	120	105	12,5
PHD 125 102	125	102	16,0
PHD 130 107	130	107	16,0
PHD 135 112	135	112	16,0
PHD 140 117	140	117	16,0
PHD 145 122	145	122	16,0
PHD 150 127	150	127	16,0
PHD 160 137	160	137	16,0
PHD 165 142	165	142	16,0
PHD 180 157	180	157	16,0

Usprkos pažljivoj provjeri ne mogu se isključiti pogreške i zbog toga ne preuzimamo odgovornost za sadržane podatke.