



GHF

RASCHIATORI
WIPERS

TEF-RING

Versione standard	Standard version
PTFE caricato bronzo +Anello spinta NBR	Bronze filled PTFE + Rubber Sealing Ring NBR
Versioni Alternative	Alternative Versions
PTFE caricato bronzo +Anello spinta NBR FKM	Bronze filled PTFE + Rubber Sealing Ring NBR
Velocità fino a / Speed up to	
15 m/s	
Temperatura / Temperature	
-30°C +130°C depending on O-ring material	-20°C+200°C FKM
Applicazioni	Applications
Cilindri per Idroguidi Presse per Stampaggio Cilindri Idraulici	Steering Cylinders Injection moulding machines Hydraulic Cylinders

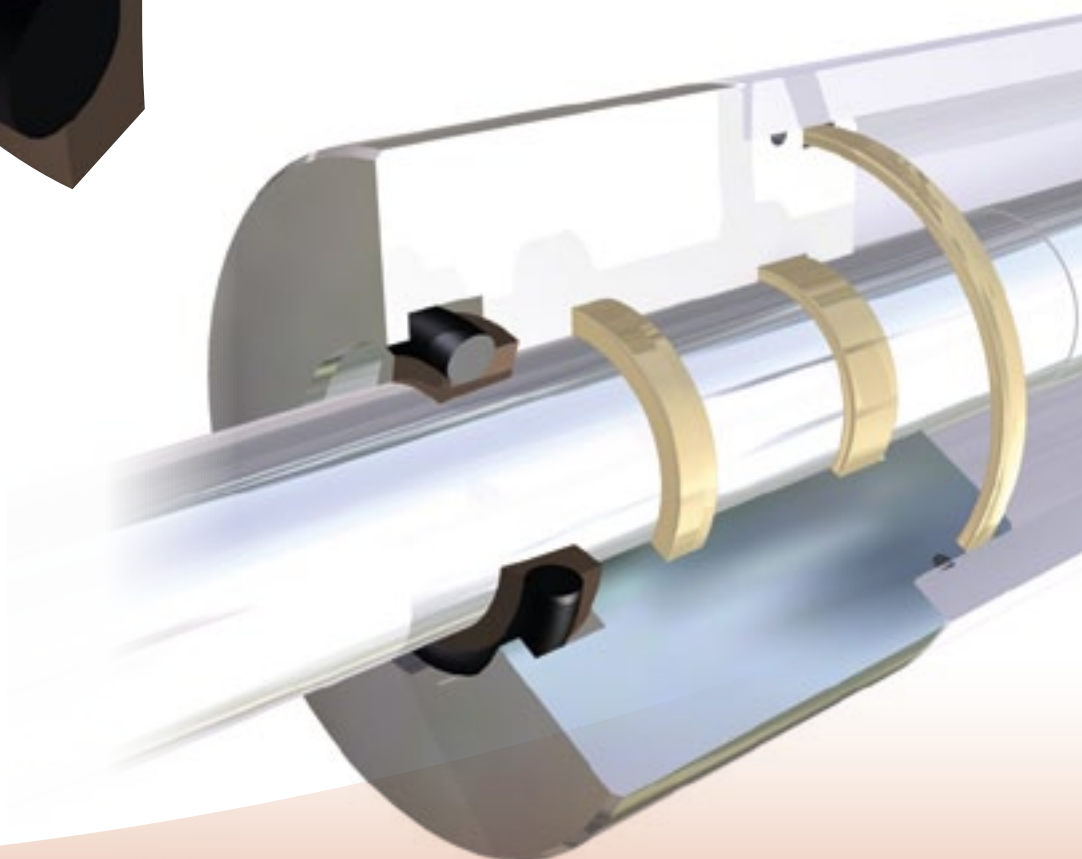


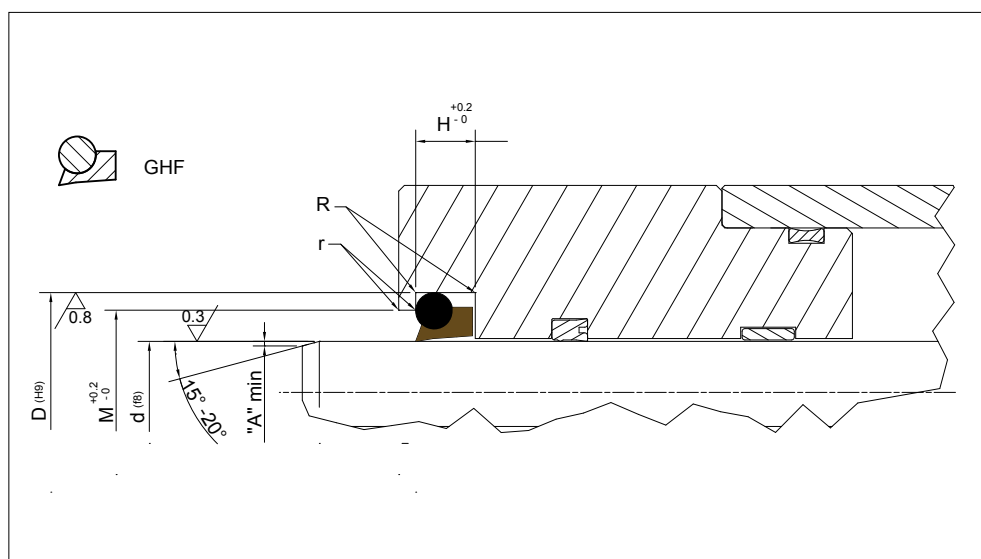
GUARNITEC

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274÷277





Design wipers guidelines

R	$R \leq 0.5 \text{ mm}$	
r	$r \leq 0.3 \text{ mm}$	
A	D ≤ 70mm	D ≥ 70mm
	4 mm	6 mm



PART NR	DIMENSIONI SEDI / Housing dimensions				
	d	D	H	M	OR
GHF 008	8,00	12,80	3,70	10,70	012
GHF 010	10,00	14,80	3,70	12,70	013
GHF 012	12,00	18,80	5,00	15,50	113
GHF 014	14,00	20,80	5,00	17,50	114
GHF 015	15,00	21,80	5,00	18,50	115
GHF 016	16,00	22,80	5,00	19,50	116
GHF 018	18,00	24,80	5,00	21,50	117
GHF 020	20,00	26,80	5,00	23,50	118
GHF 025	25,00	31,80	5,00	28,50	121
GHF 028	28,00	34,80	5,00	31,50	123
GHF 030	30,00	36,80	5,00	33,50	124
GHF 032	32,00	38,80	5,00	35,50	126
GHF 035	35,00	41,80	5,00	38,50	127
GHF 040	40,00	46,80	5,00	43,50	131
GHF 045	45,00	51,80	5,00	48,50	134
GHF 050	50,00	56,80	5,00	53,50	137
GHF 055	55,00	61,80	5,00	58,50	140
GHF 060	60,00	66,80	5,00	63,50	143
GHF 065	65,00	73,80	6,00	69,00	231
GHF 070	70,00	78,80	6,00	74,00	233
GHF 075	75,00	83,80	6,00	79,00	234
GHF 080	80,00	88,80	6,00	84,00	236
GHF 085	85,00	93,80	6,00	89,00	237
GHF 090	90,00	98,80	6,00	94,00	239
GHF 095	95,00	103,80	6,00	99,00	241
GHF 100	100,00	108,80	6,00	104,00	242
GHF 110	110,00	118,80	6,00	114,00	245

[illegible]

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