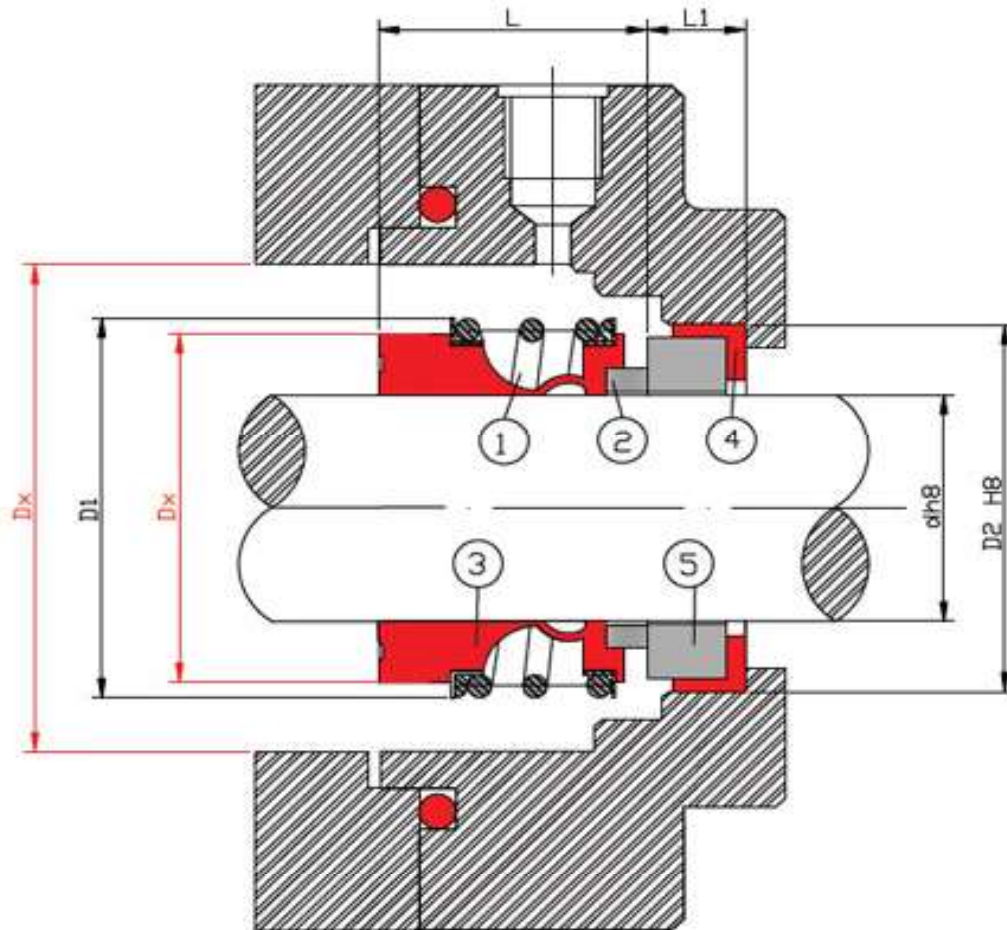


**TENUTA MECCANICA**

**TIPO MG12-G60**



TENUTA MECCANICA

# TIPO MG12-G60

(CARBURO DI SILICIO - CARBURO DI SILICIO)



ANELLO TENUTA CARBURO DI SILICIO + VITON					CONTROFACCIA CARBURO DI SILICIO + VITON				
CODICE	d mm	D1 mm	L mm	Ø ALBERO	CODICE	d mm	D2 mm	L1 mm	
0205412	12	25,0	25,9	12	0204112	13,0	23	6,6	
0205414	14	28,5	28,4	14	0204114	16,0	25	6,6	
0205416	16	28,5	28,4	16	0204116	16,5	27	6,6	
0205418	18	32,0	30,0	18	0204118	19,0	33	7,5	
0205420	20	37,0	30,0	20	0204120	23,0	35	7,5	
0205422	22	37,0	30,0	22	0204122	23,0	37	7,5	
0205424	24	42,5	32,5	24	0204124	26,0	39	7,5	
0205425	25	42,5	32,5	25	0204125	26,0	40	7,5	
0205428	28	49,0	35,0	28	0204128	31,0	43	7,5	
0205430	30	49,0	35,0	30	0204130	31,0	45	7,5	
0205432	32	53,5	35,0	32	0204133	34,0	48	7,5	
0205433	33	53,5	35,0	33	0204133	34,0	48	7,5	
0205435	35	57,0	35,0	35	0204135	37,0	50	7,5	
0205438	38	59,0	36,0	38	0204138	39,0	56	9,0	
0205440	40	62,0	36,0	40	0204140	42,0	58	9,0	
0205443	43	65,5	36,0	43	0204143	44,0	61	9,0	
0205445	45	68,0	36,0	45	0204145	47,0	63	9,0	

LIMITI OPERATIVI	COMPONENTI DELLA TENUTA MECCANICA	
p = 12 bar	FACCIA DI CONTATTO ROTANTE: CARBURO DI SILICIO	
v = 10 m/s	FACCIA DI CONTATTO FISSA: CARBURO DI SILICIO	
t = -20°C +200°C	SOFFIETTO & OR: VITON	MOLLA: ACCIAIO AISI 304

**N.B.:** la quota L si intende sempre in **posizione di lavoro**.