

anelli raschiatori in gomma per movimenti alternativi serie "R07"

gli anelli raschiatori della serie R07 vengono utilizzati per impedire l'ingresso d'impurità all'interno di apparecchiature pneumatiche e oleodinamiche, proteggendo così sia le guarnizioni che le parti metalliche che altrimenti potrebbero essere danneggiate.

sono rinforzati internamente da una armatura metallica che permette il montaggio forzato in cava aperta.

gli anelli R07 standard sono realizzati in NBR 90 Shore A.

per applicazioni in alte temperature e a contatto con sostanze chimiche aggressive consigliamo il materiale FPM.

condizioni di esercizio

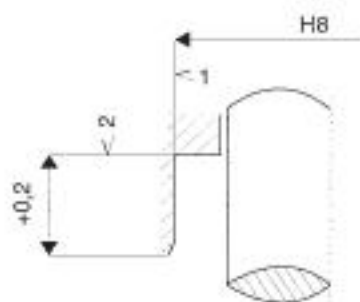
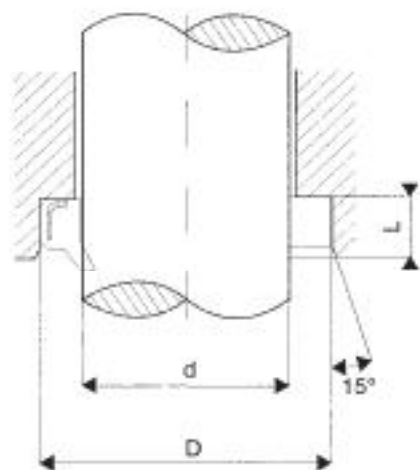
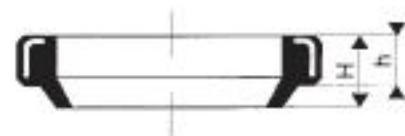
velocità	4 m/s
temperatura	(Y0) -30°C +100°C
	(G0) -15°C +200°C

tipologie

- R 90 Shore A (Y0)
- M 90 Shore A (G0)

dimensioni

la figura sotto riportata indica le rugosità in μmRa e le tolleranze dimensionali della sede per gli anelli raschiatori della serie R07.





R07

Codice	Descrizione	Dimensioni					Quantità min.
		d (mm)	D (mm)	L (mm)	h (mm)	H (mm)	
14C005Y0	R07 613	6	13	3,5	3,0	4,5	40
14C010Y0	R07 814	8	14	4,0	3,5	5,0	40
14C020Y0	R07 1016	10	16	4,0	3,5	5,0	40
14C025Y0	R07 1020	10	20	5,5	5,0	8,0	40
14C030Y0	R07 1218	12	18	4,0	3,5	5,0	40
14C035Y0	R07 1222	12	22	5,5	5,0	8,0	40
14C040Y0	R07 1420	14	20	4,0	3,5	5,0	40
14C050Y0	R07 1521	15	21	4,0	3,5	5,0	40
14C055Y0	R07 1525	15	25	5,5	5,0	8,0	40
14C060Y0	R07 1622	16	22	4,0	3,5	5,0	40
14C063Y0	R07 1624	16	24	4,0	3,5	5,0	40
14C065Y0	R07 1626	16	26	5,5	5,0	8,0	40
14C067Y0	R07 1722	17	22	5,5	5,0	7,0	40
14C070Y0	R07 1828	18	28	5,5	5,0	7,0	40
14C075Y0	R07 1828/1	18	28	7,5	7,0	10,0	40
14C080Y0	R07 2030	20	30	5,5	5,0	7,0	40
14C082Y0	R07 2030/1	20	30	7,5	7,0	10,0	40
14C090Y0	R07 2232	22	32	5,5	5,0	7,0	40
14C092Y0	R07 2232/1	22	32	7,5	7,0	10,0	40
14C095Y0	R07 2435	24	35	5,5	5,0	8,0	40
14C100Y0	R07 2535	25	35	5,5	5,0	7,0	40
14C102Y0	R07 2535/1	25	35	7,5	7,0	10,0	40
14C105Y0	R07 2635	26	35	7,5	7,0	10,0	40
14C110Y0	R07 2838	28	38	5,5	5,0	7,0	40
14C115Y0	R07 2840	28	40	7,5	7,0	10,0	40
14C120Y0	R07 3040	30	40	5,5	5,0	7,0	40
14C125Y0	R07 3040/1	30	40	7,5	7,0	10,0	40
14C130Y0	R07 3242	32	42	5,5	5,0	7,0	40
14C140Y0	R07 3242/1	32	42	7,5	7,0	10,0	40
14C145Y0	R07 3245	32	45	7,5	7,0	10,0	20
14C150Y0	R07 3545	35	45	7,5	7,0	10,0	20
14C155Y0	R07 3645	36	45	7,5	7,0	10,0	20
14C160Y0	R07 3646	36	46	5,5	5,0	7,0	20
14C165Y0	R07 3848	38	48	7,5	7,0	10,0	20
14C170Y0	R07 4050	40	50	5,5	5,0	8,0	20
14C180Y0	R07 4050/1	40	50	7,5	7,0	10,0	20
14C190Y0	R07 4252	42	52	5,5	5,0	7,0	20
14C192Y0	R07 4252/1	42	52	7,5	7,0	10,0	20
14C200Y0	R07 4555	45	55	5,5	5,0	7,0	20
14C202Y0	R07 4555/1	45	55	7,5	7,0	10,0	20
14C205Y0	R07 4860	48	60	7,5	7,0	10,0	20
14C210Y0	R07 5060	50	60	5,5	5,0	7,0	20
14C220Y0	R07 5060/1	50	60	7,5	7,0	10,0	20
14C225Y0	R07 5262	52	62	7,5	7,0	10,0	20
14C230Y0	R07 5565	55	65	5,5	5,0	7,0	20
14C232Y0	R07 5565/1	55	65	7,5	7,0	10,0	20
14C240Y0	R07 5666	56	66	5,5	5,0	7,0	20
14C250Y0	R07 6070	60	70	5,5	5,0	7,0	20
14C252Y0	R07 6070/1	60	70	7,5	7,0	10,0	20
14C260Y0	R07 6373	63	73	5,5	5,0	7,0	20


R07

Codice	Descrizione	Dimensioni					Quantità min.	
		d (mm)	D (mm)	L (mm)	h (mm)	H (mm)		
14C270Y0	R07 6575	65	75	5,5	5,0	7,0	20	
14C272Y0	R07 6575/1	65	75	7,5	7,0	10,0	20	
14C280Y0	R07 7080	70	80	5,5	5,0	7,0	20	
14C282Y0	R07 7080/1	70	80	7,5	7,0	10,0	20	
14C290Y0	R07 7583	75	83	7,5	7,0	10,0	20	
14C295Y0	R07 7585	75	85	7,5	7,0	10,0	20	
14C300Y0	R07 8088	80	88	7,5	7,0	10,0	20	
14C310Y0	R07 8090	80	90	7,5	7,0	10,0	20	
14C320Y0	R07 8595	85	95	7,5	7,0	10,0	20	
14C330Y0	R07 90100	90	100	5,5	5,0	7,0	10	
14C340Y0	R07 90100/1	90	100	7,5	7,0	10,0	10	
14C350Y0	R07 95105	95	105	7,5	7,0	10,0	10	
14C360Y0	R07 100110	100	110	7,5	7,0	10,0	10	
14C370Y0	R07 105115	105	115	7,5	7,0	10,0	10	
14C380Y0	R07 110120	110	120	7,5	7,0	10,0	10	