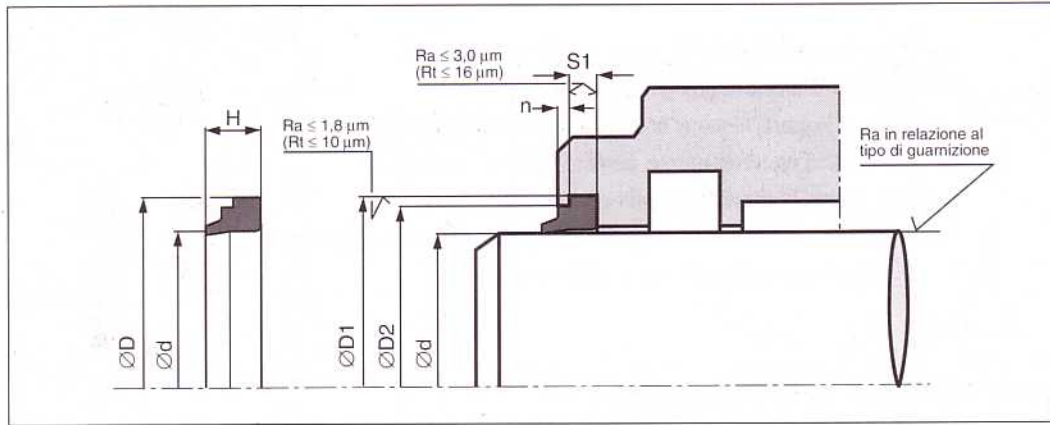


Anelli raschiatori serie normalizzata P5



serie
P5

TOLLERANZE			
		Ø nominale d	
		≤ 120	> 120
d	P5-A ₁	f8	f7
	2410	f7	f7
D ₁	P5-A ₁	H11	H11
	2410	+0,20 -0,00	+0,20 -0,00
D ₂	P5	H11	H11
	A ₁	±0,1	±0,1
	2410	+0,20 -0,00	+0,20 -0,00
S ₁		+ 0,15 - 0,00	+ 0,15 - 0,00

Quote in mm.



Condizioni d'impiego

(valori orientativi)

Temperatura:
-30 ÷ +100 °C

Velocità e finitura superficie scorrimento:
in funzione della guarnizione impiegata

Impiego:
protezione di guarnizioni e guide su steli di organi idraulici o pneumatici con movimento assiale

Materiale standard:
mescola dura (90 ÷ 95°ShA)
base NBR

Fluidi a contatto:
- olio idraulico minerale
- grasso
- acqua emulsionata
- aria lubrificata

Proprietà salienti:
- per montaggio in cava semia-perta (Ø d > 30 mm)
- efficace effetto raschiante
- lo scalino esterno assicura un perfetto allineamento rispetto all'asse dello stelo

Riferimento commerciale	Altri riferimenti (intercambiabili)		Dim. nominali			Dimensioni sede		
	2410	A1	d	D = D ₁	H	D ₂	S ₁	n
—	2410-0080	A1 N90-0045	8	16	7	14	4,0	1,0
—	2410-0100	A1 N90-1005	10	18	7	16	4,0	1,0
P5-12	2410-0120	A1 N90-1010	12	20	7	18	4,0	1,0
—	2410-0140	A1 N90-1015	14	22	7	20	4,0	1,0
P5-15	—	A1 N90-1020	15	23	7	21	4,0	1,0
P5-16	2410-0160	A1 N90-1025	16	24	7	22	4,0	1,0
P5-18	2410-0180	A1 N90-1035	18	26	7	24	4,0	1,0
P5-20	2410-0200	A1 N90-2005	20	28	7	26	4,0	1,0
P5-22	2410-0220	A1 N90-2010	22	30	7	28	4,0	1,0
P5-23	—	—	23	31	7	29	4,0	1,0
—	—	A1 N90-2020	24	32	7	30	4,0	1,0
P5-25	2410-0250	A1 N90-2025	25	33	7	31	4,0	1,0
P5-28	2410-0280	A1 N90-2035	28	36	7	34	4,0	1,0
P5-30	2410-0300	A1 N90-3005	30	38	7	36	4,0	1,0
P5-32	2410-0320	A1 N90-3010	32	40	7	38	4,0	1,0
—	—	A1 N90-3015	33	41	7	39	4,0	1,0
P5-35	—	A1 N90-3025	35	43	7	41	4,0	1,0
P5-36	2410-0360	A1 N90-3030	36	44	7	42	4,0	1,0
P5-40	2410-0400	A1 N90-4005	40	48	7	46	4,0	1,0
P5-42	—	A1 N90-4015	42	50	7	48	4,0	1,0
P5-44	—	—	44	52	7	50	4,0	1,0
P5-45	2410-0450	A1 N90-4030	45	53	7	51	4,0	1,0
P5-50	2410-0500	A1 N90-5005	50	58	7	56	4,0	1,0
P5-55	—	A1 N90-5035	55	63	7	61	4,0	1,0
P5-56	2410-0560	A1 N90-5040	56	64	7	62	4,0	1,0
P5-60	—	A1 N90-6005	60	68	7	66	4,0	1,0
P5-62	—	—	62	70	7	68	4,0	1,0
P5-63	2410-0630	A1 N90-6020	63	71	7	69	4,0	1,0
P5-65	—	A1 N90-6030	65	73	7	71	4,0	1,0
P5-70	2410-0700	A1 N90-7005	70	78	7	76	4,0	1,0
P5-75	—	A1 N90-7025	75	83	7	81	4,0	1,0
P5-80	2410-0800	A1 N90-8002	80	88	7	86	4,0	1,0
P5-85	—	A1 N90-8025	85	93	7	91	4,0	1,0
P5-90	2410-0900	A1 N90-9005	90	98	7	96	4,0	1,0
—	—	A1 N90-9030	95	103	7	101	4,0	1,0
P5-100	2410-1000	A1 N90-A010	100	108	7	106	4,0	1,0
P5-102	—	—	102	114	10	111	5,5	1,5
P5-110	2410-1100	A1 N90-B010	110	122	10	119	5,5	1,5
P5-115	—	—	115	127	10	124	5,5	1,5
P5-120	—	A1 N90-C010	120	132	10	129	5,5	1,5
P5-125	2410-1250	A1 N90-C020	125	137	10	134	5,5	1,5
P5-130	—	A1 N90-D010	130	142	10	139	5,5	1,5
P5-135	—	A1 N90-D025	135	147	10	144	5,5	1,5
P5-140	2410-1400	A1 N90-E110	140	152	10	149	5,5	1,5
P5-150	—	A1 N90-F005	150	162	10	159	5,5	1,5
—	—	A1 N90-F030	155	167	10	164	5,5	1,5
P5-160	2410-1600	A1 N90-G010	160	172	10	169	5,5	1,5
P5-165	—	—	165	177	10	174	5,5	1,5
P5-180	2410-1800	A1 N90-J010	180	192	10	189	5,5	1,5
P5-200	2410-2000	A1 N90-L003	200	212	10	209	5,5	1,5
—	—	A1 N90-L010	210	225	13	221	6,5	2,0
—	2410-2200	A1 N90-M010	220	235	13	231	6,5	2,0
—	2410-2500	A1 N90-N040	250	265	13	261	6,5	2,0
—	—	A1 N90-Q010	300	315	13	311	6,5	2,0
—	—	A1 N90-Q030	320	335	13	331	6,5	2,0

Dimensioni non normalizzate a richiesta.