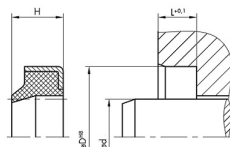


Raschiatore AM 43 (NBR 90/METAL)

Movimenti Alternativi



Descrizione

Raschiatore AM 43 a singolo effetto con inserto metallico sul diametro esterno

Materiale: NBR 90, acciaio sec. DIN EN 10139

Caratteristiche: l'anello metallico sagomato garantisce il corretto posizionamento in sede grazie ad una interferenza predefinita. La forma costruttiva dell'anello metallico lascia solo una piccola superficie esposta all'attacco della corrosione. Con la pressione esercitata sullo stelo elimina la sporcizia dalla superficie quando lo stelo rientra. Sul diametro esterno è montato un anello metallico sagomato che viene vulcanizzato sul corpo in elastomero.

Temperatura (°C): -40 °C ÷ +100 °C

Velocità di funzionamento (m/s): .1

Resistenza a fluidi: fluidi idraulici a norme DIN 51524 Parte 1-3, grassi e oli lubrificanti a base di oli minerali, fluidi idraulici HFA, HFB, HFC non infiammabili a norme VDMA 24317.

Cod.	Tipo	Materiale	d (mm)	D (mm)	L (mm)	H (mm)
1237401	AM43	NBR	6	13	3	4,5
1237402	AM43	NBR	8	14	3,5	5
1237403	AM43	NBR	8	15	3	5
1237404	AM43	NBR	8	22	3	4,5
1237405	AM43	NBR	10	16	3	4,5
1237406	AM43	NBR	10	16	5	7
1237407	AM43	NBR	10	18	5	8
1237408	AM43	NBR	10	20	5	8
1237409	AM43	NBR	12	18	3	4
1237410	AM43	NBR	12	20	4	6
1237411	AM43	NBR	12	22	5	8
1237412	AM43	NBR	14	20	4	5
1237413	AM43	NBR	14	22	3	4
1237414	AM43	NBR	15	25	5	8
1237415	AM43	NBR	16	22	3	4
1237416	AM43	NBR	16	22	3,5	5
1237417	AM43	NBR	16	26	5	8
1237418	AM43	NBR	16	26	7	10
1237419	AM43	NBR	18	26	3	4
1237420	AM43	NBR	18	26	5	7
1237421	AM43	NBR	18	28	5	6
1237422	AM43	NBR	18	28	7	10
1237423	AM43	NBR	20	26	4	7
1237424	AM43	NBR	20	26	5	8
1237425	AM43	NBR	20	28	3,5	5
1237426	AM43	NBR	20	28	5	8
1237427	AM43	NBR	20	30	4	6
1237428	AM43	NBR	20	30	5	8
1237429	AM43	NBR	20	30	7	10

1237430	AM43	NBR	20	35	7	10
1237431	AM43	NBR	21	28	3,5	5
1237432	AM43	NBR	22	28	5	9
1237433	AM43	NBR	22	30	5	8
1237434	AM43	NBR	22	32	5	8
1237435	AM43	NBR	22	32	7	10
1237436	AM43	NBR	22	35	5	8
1237437	AM43	NBR	24	32	5	7
1237438	AM43	NBR	24	35	7	10
1237439	AM43	NBR	25	35	3	4
1237440	AM43	NBR	25	35	5	8
1237441	AM43	NBR	25	35	7	10
1237442	AM43	NBR	26	34	5	8
1237443	AM43	NBR	26	35	7	10
1237444	AM43	NBR	28	34	5	7
1237445	AM43	NBR	28	38	5	8
1237446	AM43	NBR	28	38	7	10
1237447	AM43	NBR	28	40	7	10
1237448	AM43	NBR	30	40	5	7
1237449	AM43	NBR	30	40	5	8
1237450	AM43	NBR	30	40	7	10
1237451	AM43	NBR	30	42	5	8
1237452	AM43	NBR	30	42	7	10
1237453	AM43	NBR	30	45	5	8
1237454	AM43	NBR	32	40	4	7
1237455	AM43	NBR	32	40	7	10
1237456	AM43	NBR	32	42	5	7
1237457	AM43	NBR	32	42	7	10
1237458	AM43	NBR	32	45	4	8
1237459	AM43	NBR	32	45	5	8
1237460	AM43	NBR	32	45	7	10
1237461	AM43	NBR	32	50	7	10
1237462	AM43	NBR	35	45	5	7
1237463	AM43	NBR	35	45	7	10
1237464	AM43	NBR	35	47	7	10
1237465	AM43	NBR	35	50	9	12
1237466	AM43	NBR	35	52	7	10
1237467	AM43	NBR	36	45	7	10
1237468	AM43	NBR	36	46	5	7
1237469	AM43	NBR	36	46	7	10
1237470	AM43	NBR	38	48	7	10
1237471	AM43	NBR	40	50	5	8
1237472	AM43	NBR	40	50	7	10
1237473	AM43	NBR	40	52	5	8
1237474	AM43	NBR	40	52	7	10
1237475	AM43	NBR	40	55	9	12
1237476	AM43	NBR	40	62	7	10
1237477	AM43	NBR	42	52	7	10
1237478	AM43	NBR	45	55	5	7
1237479	AM43	NBR	45	55	7	10
1237480	AM43	NBR	45	60	7	10
1237481	AM43	NBR	48	60	7	10
1237482	AM43	NBR	50	56	4	6
1237483	AM43	NBR	50	56	5	7

1237484	AM43	NBR	50	60	5	7
1237485	AM43	NBR	50	60	7	10
1237486	AM43	NBR	50	62	5	7
1237487	AM43	NBR	50	65	5	8
1237488	AM43	NBR	50	65	7	10
1237489	AM43	NBR	52	62	7	10
1237490	AM43	NBR	55	63	7	10
1237491	AM43	NBR	55	65	5	7
1237492	AM43	NBR	55	65	7	10
1237493	AM43	NBR	55	70	7	10
1237494	AM43	NBR	56	65	7	10
1237495	AM43	NBR	56	66	7	10
1237496	AM43	NBR	60	70	5	7
1237497	AM43	NBR	60	70	7	10
1237498	AM43	NBR	60	74	5	8
1237499	AM43	NBR	60	75	7	10
12374100	AM43	NBR	60	80	7	10
12374101	AM43	NBR	63	73	7	10
12374102	AM43	NBR	63	75	7	10
12374103	AM43	NBR	65	75	5	7
12374104	AM43	NBR	65	75	7	10
12374105	AM43	NBR	70	80	5	7
12374106	AM43	NBR	70	80	7	10
12374107	AM43	NBR	75	85	7	10
12374108	AM43	NBR	75	87	5	7
12374109	AM43	NBR	78	88	7	10
12374110	AM43	NBR	80	90	7	10
12374111	AM43	NBR	80	100	12	15
12374112	AM43	NBR	85	95	7	10
12374113	AM43	NBR	90	100	7	10
12374114	AM43	NBR	95	105	7	10
12374115	AM43	NBR	100	110	5	8
12374116	AM43	NBR	100	110	7	10
12374117	AM43	NBR	100	115	8	10
12374118	AM43	NBR	105	115	7	10
12374119	AM43	NBR	110	120	7	10
12374120	AM43	NBR	115	125	7	10
12374121	AM43	NBR	120	130	7	10
12374122	AM43	NBR	125	140	7	10
12374123	AM43	NBR	125	140	9	12
12374124	AM43	NBR	130	145	9	12
12374125	AM43	NBR	135	145	7	10
12374126	AM43	NBR	135	150	9	12
12374127	AM43	NBR	140	155	9	12
12374128	AM43	NBR	145	160	9	12
12374129	AM43	NBR	150	165	9	12
12374130	AM43	NBR	160	175	9	12
12374131	AM43	NBR	170	185	10	14
12374132	AM43	NBR	180	195	10	14
12374133	AM43	NBR	190	210	10	14
12374134	AM43	NBR	200	215	9	12
12374135	AM43	NBR	200	220	12	16
12374136	AM43	NBR	210	230	12	16
12374137	AM43	NBR	220	240	12	16

12374138	AM43	NBR	240	260	12	16
12374139	AM43	NBR	250	270	12	16
12374140	AM43	NBR	275	300	12	16
12374141	AM43	NBR	400	420	12	16