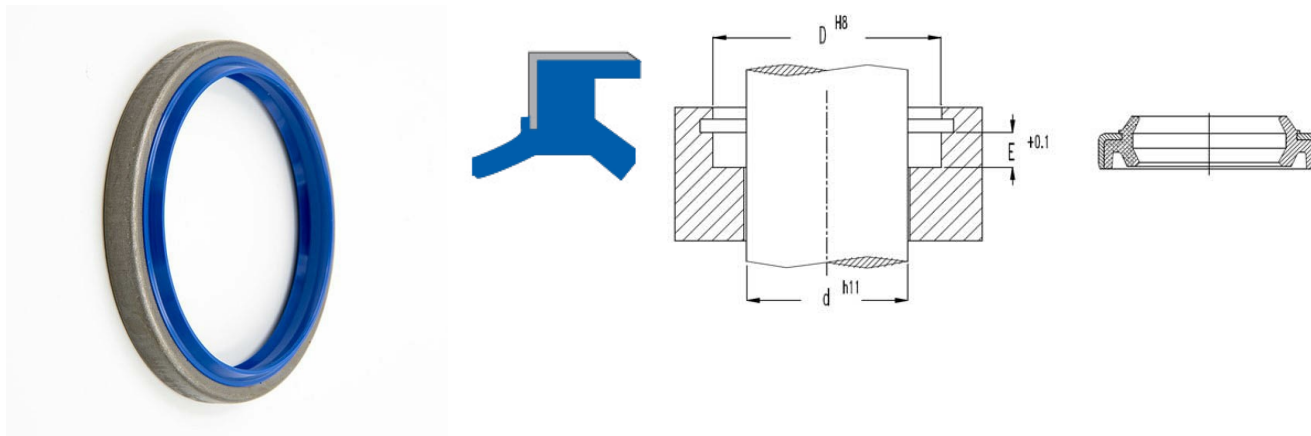




Materiale	Velocita' m/sp:	Temperatura °C:
Pu/metallo	1	-40 +100

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.ADM55.014024	ADM 55 PU D.014x024x5/7	14.00	24.00	5.00	0.00	Pu/metallo	4.29
NET SEALS — DISTRIBUTION —	01.ADM55.016024	ADM 55 PU D.016x024x5/7	16.00	24.00	5.00	0.00	Pu/metallo	2.70
NET SEALS — DISTRIBUTION —	01.ADM55.016223N	DAS/SCB NBR 90 D.016x022x3/4	16.00	22.00	3.00	0.00	Nbr/metallo	3.60
NET SEALS — DISTRIBUTION —	01.ADM55.018026	ADM 55 NBR90 D.018x026x6/9	18.00	26.00	6.00	0.00	Nbr/metallo	4.10
NET SEALS — DISTRIBUTION —	01.ADM55.018266	ADM 55 PU D.018x026x6/9	18.00	26.00	6.00	0.00	Pu/metallo	3.90
FREUDENBERG	01.ADM55.019027	ADM 55 PU 67133260 D.019x027x4/6	19.00	27.00	4.00	0.00	Pu/metallo	3.30
FREUDENBERG	01.ADM55.019026	ADM 55 PU 67143435 D.019x026x5/7	19.00	26.00	5.00	0.00	Pu/metallo	3.30
FREUDENBERG	01.ADM55.020032	ADM 55 PU 67117909 D.020x032x6/9	20.00	32.00	6.00	0.00	Pu/metallo	6.80
NET SEALS — DISTRIBUTION —	01.ADM55.025356	ADM 55 DAS/SCB PU D.025x035x6/9	25.00	35.00	6.00	6.00	Pu/metallo	0.00
NET SEALS — DISTRIBUTION —	01.WSD24.025037	WS-D24 PU D.025x037x6/9	25.00	37.00	6.00	0.00	Pu/metallo	9.31
NET SEALS — DISTRIBUTION —	01.ADM55.025325N	DAS/SCB NBR 90 D.025x032x5/7	25.00	32.00	5.00	7.00	Nbr/metallo	3.60
NET SEALS — DISTRIBUTION —	01.ADM55.0253475N	DAS/SCB NBR 90 D.025x034x7,5/10,5	25.00	34.00	7.50	7.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.ADM55.025435	ADM 55- DAS/SCB PU D.025,40x035,00x6/8	25.40	35.00	6.00	8.00	Pu/metallo	0.00
NET SEALS — DISTRIBUTION —	01.ADM55.028038	ADM 55 NBR90 D.028x038x7/10	28.00	38.00	7.00	0.00	Nbr/metallo	9.08
NET SEALS — DISTRIBUTION —	01.10PW0.030000	10PW 30/2/U D.030x047x7/10	30.00	47.00	7.00	0.00	Pu/metallo	15.31
NET SEALS — DISTRIBUTION —	01.WSD24.030042	WS-D24 PU D.030x042x6/9	30.00	42.00	6.00	0.00	Pu/metallo	9.28

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ADM55.030047	ADM 55 NBR90 D.030x047x7/10	30.00	47.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.ADM55.030477	ADM 55 PU D.030x047x7/10	30.00	47.00	7.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.ADM55.030426N	DAS/SCB NBR 90 D.030x042x6/9	30.00	42.00	6.00	0.00	Nbr/metallo	3.60
 FREUDENBERG	01.ADM55.030042	ADM 55 PU 67117920 D.030x042x6/9	30.00	42.00	6.00	0.00	Pu/metallo	9.30
 NET SEALS — DISTRIBUTION —	01.WSD24.032044	WS-D24 PU D.032x044x7/10	32.00	44.00	7.00	0.00	Pu/metallo	12.55
 NET SEALS — DISTRIBUTION —	01.ADM55.03245N	DAS/SCB NBR 90 D.032x045x7/10	32.00	45.00	7.00	10.00	Nbr/metallo	3.60
 NET SEALS — DISTRIBUTION —	01.ADM55.032426N	DAS/SCB NBR 90 D.032x042x6/9	32.00	42.00	6.00	0.00	Nbr/metallo	9.76
 FREUDENBERG	01.ADM55.032052	ADM 55 PU 67135031 D.032x052x8/11	32.00	52.00	8.00	0.00	Pu/metallo	24.68
 NET SEALS — DISTRIBUTION —	01.ADM55.0345210N	DAS/SCB NBR 90 D.034x052x10/13	34.00	52.00	10.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.ADM55.034046	ADM 55 PU D.034x046x7/10	34.00	46.00	7.00	0.00	Pu/metallo	13.85
 NET SEALS — DISTRIBUTION —	01.10PW0.035100	10PW 35/1/U D.035x045x7/10	35.00	45.00	7.00	0.00	Pu/metallo	12.41
 NET SEALS — DISTRIBUTION —	01.WSD24.035047	WS-D24 PU D.035x047x7/10	35.00	47.00	7.00	0.00	Pu/metallo	13.76
 FREUDENBERG	01.ADM55.035047	ADM 55 PU 67117923 D.035x047x7/10	35.00	47.00	7.00	0.00	Pu/metallo	13.60
 NET SEALS — DISTRIBUTION —	01.ADM55.036048	ADM 55 PU D.036x048x7/10	36.00	48.00	7.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WSD24.036048	WS-D24 PU D.036x048x7/10	36.00	48.00	7.00	0.00	Pu/metallo	13.67
 NET SEALS — DISTRIBUTION —	01.ADM55.038048	ADM 55 PU D.038x048x7/10	38.00	48.00	7.00	0.00	Pu/metallo	9.50
 FREUDENBERG	01.ADM55.038050	ADM 55 PU 67117924 D.038x050x7/10	38.00	50.00	7.00	0.00	Pu/metallo	14.60
 NET SEALS — DISTRIBUTION —	01.WSD24.040052	WS-D24 PU D.40x52x7/10	40.00	52.00	7.00	0.00	Pu/metallo	14.92
 NET SEALS — DISTRIBUTION —	01.ADM55.45555FDA	ADM 55 - DAS/SCB PU D.45x55x5/7 FDA/SS316	45.00	55.00	5.00	7.00	Pu/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WSD24.045057	WS-D24 PU D.045x057x7/10	45.00	57.00	7.00	0.00	Pu/metallo	17.22
 FREUDENBERG	01.ADM55.045057	ADM 55 PU 67117926 D.045x057x7/10	45.00	57.00	7.00	0.00	Pu/metallo	17.03
 NET SEALS — DISTRIBUTION —	01.ADM55.050607	ADM 55- DAS/SCB PU D.050x060x7/10	50.00	60.00	7.00	0.00	Pu/metallo	10.00
 FREUDENBERG	01.ADM55.050072	ADM 55 PU 67135032 D.050x072x8/11	50.00	72.00	8.00	0.00	Pu/metallo	37.80
 NET SEALS — DISTRIBUTION —	01.WSD24.050072	WS-D24 PU D.050x072x8/11	50.00	72.00	8.00	0.00	Pu/metallo	38.04
 FREUDENBERG	01.ADM55.050062	ADM 55 PU 67117927 D.050x062x7/10	50.00	62.00	7.00	0.00	Pu/metallo	21.16
 NET SEALS — DISTRIBUTION —	01.WSD24.050062	WS-D24 PU D.050x062x7/10	50.00	62.00	7.00	0.00	Pu/metallo	21.29
 NET SEALS — DISTRIBUTION —	01.ADM55.050060	ADM 55 NBR90 D.050x060x7/10	50.00	60.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.ADM55.05396666	ADM 55- DAS/SCB PU D.053,97x066,67x6,6/9,9	53.97	66.67	6.60	0.00	Pu/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.ADM55.055069	ADM 55 PU D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.ADM55.055067	ADM 55 PU D.055x067x7/8	55.00	67.00	7.00	0.00	Pu/metallo	13.80
 NET SEALS — DISTRIBUTION —	01.10PW0.055000	10PW 55/U D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WSD24.055069	WS-D24 PU D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	25.65

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ADMVI.055067	VITON DAS / SCB D.055X067x7/8	55.00	67.00	7.00	0.00	Viton	10.00
 FREUDENBERG	01.ADM55.060074	ADM 55 PU 67117929 D.060x074x8/11	60.00	74.00	8.00	0.00	Pu/metallo	27.33
 NET SEALS — DISTRIBUTION —	01.WSD24.060074	WS-D24 PU D.060x074x8/11	60.00	74.00	8.00	0.00	Pu/metallo	27.35
 NET SEALS — DISTRIBUTION —	01.10PW0.060000	10PW 60/U D.060x074x8/11	60.00	74.00	8.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.ADM55.060073	ADM 55 PU D.060x073x7/10	60.00	73.00	7.00	0.00	Pu/metallo	29.20
 FREUDENBERG	01.DMRW2.060707	DMRW2 94 AU 30000 49351157 D.060x070x7/10	60.00	70.00	7.00	0.00	Pu/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WSD24.065079	WS-D24 PU D.065x079x8/11 D/EFF METAL	65.00	79.00	8.00	11.00	Pu/metallo	30.08
 NET SEALS — DISTRIBUTION —	01.10PW0.070000	10PW 70/U D.070x084x8/11	70.00	84.00	8.00	0.00	Pu/metallo	34.88
 FREUDENBERG	01.ADM55.070083	ADM 55 PU 67155671 D.070x083x8/11	70.00	83.00	8.00	0.00	Pu/metallo	32.56
 FREUDENBERG	01.ADM55.070084	ADM 55 PU 67117931 D.070x084x8/11	70.00	84.00	8.00	0.00	Pu/metallo	31.64
 NET SEALS — DISTRIBUTION —	01.10PW0.075089	10PW 75/U D.075x089x8/11	75.00	89.00	8.00	0.00	Pu/metallo	35.40
 FREUDENBERG	01.ADM55.075089	ADM 55 PU 67117932 D.075x089x8/11	75.00	89.00	8.00	0.00	Pu/metallo	36.70
 NET SEALS — DISTRIBUTION —	01.10PW0.080094	10PW 80/U D.080x094x8/11	80.00	94.00	8.00	0.00	Pu/metallo	10.00
 FREUDENBERG	01.ADM55.080094	ADM 55 PU 67117933 D.080x094x8/11	80.00	94.00	8.00	0.00	Pu/metallo	39.60
 NET SEALS — DISTRIBUTION —	01.WSD24.085099	WS-D24 PU D.085x099x8/11	85.00	99.00	8.00	0.00	Pu/metallo	41.22
 FREUDENBERG	01.ADM55.090104	ADM 55 PU 67117935 D.090x104x8/11	90.00	104.00	8.00	0.00	Pu/metallo	50.00
 NET SEALS — DISTRIBUTION —	01.10PW0.090000	10PW 90/U D.090x104x8/11	90.00	104.00	8.00	0.00	Pu/metallo	44.45
 NET SEALS — DISTRIBUTION —	01.WSD24.090104	WS-D24 PU D.090x104x8/11	90.00	104.00	8.00	0.00	Pu/metallo	49.26
 FREUDENBERG	01.ADM55.095109	ADM 55 PU 67117936 D.095x109x8/11	95.00	109.00	8.00	0.00	Pu/metallo	50.38
 NET SEALS — DISTRIBUTION —	01.10PW0.095000	10PW 95/U D.095x109x8/11	95.00	109.00	8.00	0.00	Pu/metallo	44.36
 NET SEALS — DISTRIBUTION —	01.WSD24.100114	WS-D24 PU D.100x114x8/11	100.00	114.00	8.00	0.00	Pu/metallo	54.31
 NET SEALS — DISTRIBUTION —	01.ADM55.105121	ADM 55 PU D.105x121x9/12	105.00	121.00	9.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WSD24.105121	WS-D24 PU D.105x121x9/12	105.00	121.00	9.00	0.00	Pu/metallo	66.50
 NET SEALS — DISTRIBUTION —	01.WSD24.110126	WS-D24 PU D.110x126x9/12	110.00	126.00	8.00	0.00	Pu/metallo	64.20
 NET SEALS — DISTRIBUTION —	01.10PW0.110000	10PW 110/U PU D.110x126x9/12	110.00	126.00	9.00	0.00	Pu/metallo	60.00
 NET SEALS — DISTRIBUTION —	01.ADM55.110126N	DAS/SCB NBR 90 D.110x126x8/11	110.00	126.00	8.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.10PW0.115131	10PW 115/U PU D.115x131x9/12	115.00	131.00	9.00	0.00	Pu/metallo	62.24
 FREUDENBERG	01.ADM55.115131	ADM 55 PU 67117940 D.115x131x9/12	115.00	131.00	9.00	0.00	Pu/metallo	74.95
 FREUDENBERG	01.ADM55.120136	ADM 55 PU 67117941 D.120x136x9/12	120.00	136.00	9.00	0.00	Pu/metallo	72.90
 NET SEALS — DISTRIBUTION —	01.10PW0.125000	10PW 125/U PU D.125x141x9/12	125.00	141.00	9.00	0.00	Pu/metallo	71.90
 NET SEALS — DISTRIBUTION —	01.10PW0.130146	10PW 130/U PU D.130x146x9/12	130.00	146.00	9.00	0.00	Pu/metallo	78.04
 FREUDENBERG	01.ADM55.130146	ADM 55 PU 67117942 D.130x146x9/12	130.00	146.00	9.00	0.00	Pu/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.10PW0.135155	10PW 135/U PU D.135x155x10/14	135.00	155.00	10.00	0.00	Pu/metallo	98.10
 NET SEALS DISTRIBUTION	01.WSD24.140160	WS-D24 PU D.140x160x10/14	140.00	160.00	10.00	0.00	Pu/metallo	60.20
 NET SEALS DISTRIBUTION	01.ADM55.140160	ADM 55 PU D.140x160x10/14	140.00	160.00	10.00	0.00	Pu/metallo	10.00
 ARTIC SEALS	01.DWP00.140160	DWP 1400 1600 100 CA D.140x160x10/14	140.00	160.00	14.00	10.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.WSD24.145165	WS-D24 PU D.145x165x10/14	145.00	165.00	10.00	0.00	Pu/metallo	60.20
 NET SEALS DISTRIBUTION	01.ADM55.145165	ADM 55- DAS/SCB PU D.145x165x10/14	145.00	165.00	10.00	0.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WSD24.150170	WS-D24 PU D.150x170x10/14	150.00	170.00	10.00	0.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.10PW0.160000	10PW 160/U D.160x180x10	160.00	180.00	10.00	0.00	Pu/metallo	133.52
 NET SEALS DISTRIBUTION	01.ADM55.160180	ADM 55 PU D.160x180x10/14	160.00	180.00	10.00	0.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.ADM55.170190	ADM 55 PU D.170x190x10/14	170.00	190.00	10.00	0.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10PW0.170000	10PW 170/U D.170x190x10	170.00	190.00	10.00	0.00	Pu/metallo	141.37
 NET SEALS DISTRIBUTION	01.ADM55.200216	ADM 55 PU D.200x216x8/11	200.00	216.00	8.00	0.00	Pu/metallo	117.89

Il raschiatore **ADM55** ha una doppia funzione, una di raschiatura delle impurità dallo stelo, la seconda è quella di trattenuta del residuo di olio con il labbro ausiliario. In questo modo, l'olio trattenuto viene reimmesso nel circuito attraverso un piccolo foro di drenaggio. All'esterno, questo raschiatore presenta un anello metallico vulcanizzato. L' ADM55, viene alloggiato in cava aperta ed è molto facile da montare, specialmente per diametri piccoli. La forma costruttiva dell'anello metallico, lascia esposta alla corrosione, solamente una piccolissima superficie.

Caratteristiche:

- buona resistenza all'usura
- lunga durata
- facilità di montaggio