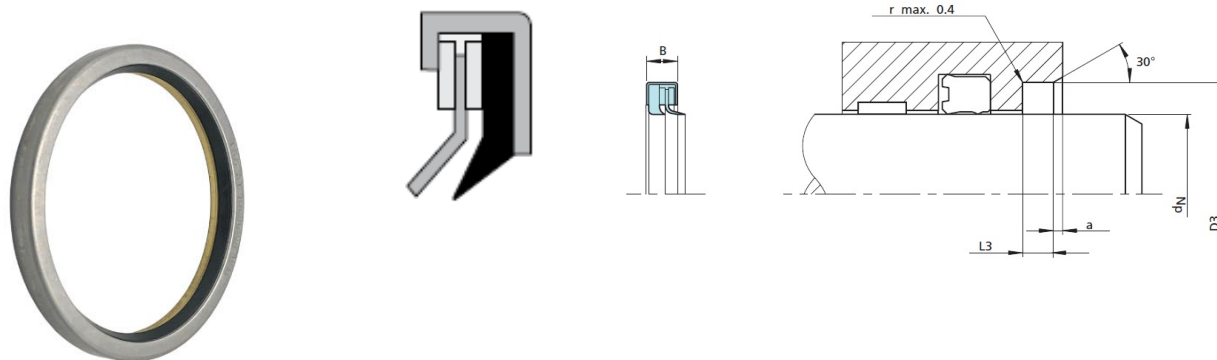




Materiale	Velocita' m/sp:	Temperatura °C:
Nbr/acciaio/ottone	1	-40 +120
Viton	1	-20 +200

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.CS000.012025	CS RAS METAL D.012x025x7	12.00	25.00	7.00	0.00	Nbr/acciaio/ottone	11.60
 NET SEALS — DISTRIBUTION —	01.20DRV.012025	20DR 100-SS/FPM/SS D.012x025x7	12.00	25.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.012257	VIT-CS RAS METAL D.012x025x7	12.00	25.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.0127254	CS RAS METAL D.012,7x025,4x7,14/7,90	12.70	25.40	7.14	7.90	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.014000	VITON 20DR RASCH METALLO D.014x027x6,5/7	14.00	27.00	6.50	7.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.015000	20DR 15 RAS METALLO D.015x028x7	15.00	28.00	7.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.015028	CS RAS METAL D.015x028x7	15.00	28.00	7.00	0.00	Nbr/acciaio/ottone	12.90
 NET SEALS — DISTRIBUTION —	01.CSVIT.015028	VIT-CS RAS METAL D.015x028x6,5/7	15.00	28.00	6.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.016029	CS RAS METAL D.016x029x6,5/7	16.00	29.00	6.50	0.00	Nbr/acciaio/ottone	13.13
 NET SEALS — DISTRIBUTION —	01.CSVIT.016029	VIT-CS RAS METAL D.016x029x6,5/7	16.00	29.00	6.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.016000	20DR 16 RAS METAL D.016x029x6,5/7	16.00	29.00	6.50	7.00	Nbr/acciaio/ottone	15.80
 NET SEALS — DISTRIBUTION —	01.AS110.016TNBR	AS11 SS316/NBR D.016x029x6,5/7	16.00	29.00	6.50	7.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.016000	VITON 20DR 16-SS/FPM/SS RASCH METALLO D.016x029x7	16.00	29.00	7.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.018031	CS RAS METAL D.018x031x6,5/7	18.00	31.00	6.50	0.00	Nbr/acciaio/ottone	15.49
 NET SEALS — DISTRIBUTION —	01.20DR0.018000	20DR 18 RAS METAL D.018x031x6,5/7	18.00	31.00	7.00	0.00	Nbr/acciaio/ottone	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.20DRV.018000	VITON 20DR RASCH METALLO D.018x031x7	18.00	31.00	7.00	0.00	Viton	17.70
 NET SEALS — DISTRIBUTION —	01.CS000.020337	CS RAS METAL D.020x033x6,5	20.00	33.00	6.50	0.00	Nbr/acciaio/ottone	15.81
 NET SEALS — DISTRIBUTION —	01.20DR0.020000	20DR 20 RAS METAL D.020x033x6,5/7	20.00	33.00	6.50	0.00	Nbr/acciaio/ottone	15.12
 NET SEALS — DISTRIBUTION —	01.AS110.020TNBR	AS11 SS316/NBR D.020x033x6,5/7	20.00	33.00	6.50	7.00	Nbr/inox	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.0200000	VITON 20DR RASCH METALLO D.020x033x7	20.00	33.00	7.00	0.00	Viton	18.20
 NET SEALS — DISTRIBUTION —	01.20DR0.022000	20DR 22 RAS METAL D.022x035x6,5/7	22.00	35.00	7.00	0.00	Nbr/acciaio/ottone	18.50
 NET SEALS — DISTRIBUTION —	01.CS000.022035	CS RAS METAL D.022x035x7	22.00	35.00	7.00	0.00	Nbr/acciaio/ottone	17.30
 NET SEALS — DISTRIBUTION —	01.CS000.022034	CS RAS METAL D.022,23x034,93x7,14/7,9	22.23	34.93	7.14	0.00	Nbr/acciaio/ottone	17.84
 NET SEALS — DISTRIBUTION —	01.CSVIT.024040	VIT-CS RAS METAL D.024x040x7/7,5	24.00	40.00	7.00	7.50	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.024040	CS RAS METAL D.024x040x7/7,5	24.00	40.00	7.00	0.00	Nbr/acciaio/ottone	19.15
 NET SEALS — DISTRIBUTION —	01.20DRV.025000	VITON 20DR RASCH METALLO D.025x038x7	25.00	38.00	7.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.025038	CS RAS METAL D.025x038x7	25.00	38.00	7.00	0.00	Nbr/acciaio/ottone	19.10
 NET SEALS — DISTRIBUTION —	01.AS110.025TNBR	AS11 SS316/NBR D.025x038x6,5/7	25.00	38.00	6.50	7.00	Nbr/inox	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.025038	VIT-CS RAS METAL D.025x038x6,5/7	25.00	38.00	6.50	0.00	Viton	10.00
 TRELLEBORG	01.WMV00.025038	WM0000250-VCVB7 RAS METAL D.025x038x6,5	25.00	38.00	6.50	6.50	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.0254381	CS RAS METAL D.025,4x038,1x7,14	25.40	38.10	7.14	7.90	Nbr/acciaio/ottone	19.25
 NET SEALS — DISTRIBUTION —	01.CS000.028041	CS RAS METAL D.028x041x6,5/7	28.00	41.00	6.50	0.00	Nbr/acciaio/ottone	20.60
 NET SEALS — DISTRIBUTION —	01.CS000.028038	CS RAS METAL D.028x038x6,5	28.00	38.00	6.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.028000	20DR 28 RAS METAL D.028x041x6,5/7	28.00	41.00	7.00	0.00	Nbr/acciaio/ottone	21.31
 NET SEALS — DISTRIBUTION —	01.20DRV.028000	VITON 20DR RASCH METALLO D.028x041x7	28.00	41.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.030000	VITON 20DR RASCH METALLO D.030x043x7,5	30.00	43.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.030000	20DR 30 RAS METAL D.030x043x7,5	30.00	43.00	7.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.030100	20DR 30/1 RAS METAL D.030x042x7,9	30.00	42.00	7.90	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.030043	VIT-CS RAS METAL D.030x043x7 SS304	30.00	43.00	7.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.030043	CS RAS METAL D.030x043x7	30.00	43.00	7.00	0.00	Nbr/acciaio/ottone	23.93
 NET SEALS — DISTRIBUTION —	01.CSVIT.030043316	VIT-CS RAS METAL D.030x043x7 SS316	30.00	43.00	7.00	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.030042	CS RAS METAL D.030x042x7,14/7,9	30.00	42.00	7.14	0.00	Nbr/acciaio/ottone	21.57
 NET SEALS — DISTRIBUTION —	01.20DRV.032000	VITON 20DR RASCH METALLO D.032x045x7,5	32.00	45.00	7.50	0.00	Viton	26.50
 NET SEALS — DISTRIBUTION —	01.CSVIT.032045	VIT-CS RAS METAL D.032x045x7 SS304	32.00	45.00	7.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.032045	CS RAS METAL D.032x045x7	32.00	45.00	7.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.032000	20DR 32 RAS METAL D.032x045x7,5	32.00	45.00	7.00	0.00	Nbr/acciaio/ottone	25.60
 NET SEALS — DISTRIBUTION —	01.CSSS0.032045	CS RAS METAL D.032x045x7 SS304	32.00	45.00	7.00	0.00	Nbr/acciaio/ottone	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.CS000.035048	CS RAS METAL D.035x048x7/7,5	35.00	48.00	7.00	0.00	Nbr/acciaio/ottone	24.67
 NET SEALS — DISTRIBUTION —	01.20DR0.035000	20DR 35 RAS METALLO D.035x048x7,5	35.00	48.00	7.50	0.00	Nbr/acciaio/ottone	25.58
 NET SEALS — DISTRIBUTION —	01.20DRV.035000	VITON 20DR RASCH METALLO D.035x048x7,5	35.00	48.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.035048	VIT-CS RAS METAL D.035x048x7	35.00	48.00	7.00	7.50	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.036049	VIT-CS RAS METAL D.036x049x7,5	36.00	49.00	7.50	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.036000	20DR 36 RAS METAL D.036x049x7,5	36.00	49.00	7.50	0.00	Nbr/acciaio/ottone	26.10
 NET SEALS — DISTRIBUTION —	01.20DRV.036000	VITON 20DR RASCH METALLO D.036x049x7,5	36.00	49.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.036049	CS RAS METAL D.036x049x7/7,5	36.00	49.00	7.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.038000	20DR 38 RAS METAL D.038x051x7,5	38.00	51.00	7.00	0.00	Nbr/acciaio/ottone	30.60
 NET SEALS — DISTRIBUTION —	01.CS000.038051	CS RAS METAL D.038x051x7/7,5	38.00	51.00	7.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.040000	VITON 20DR RASCH METALLO D.040x053x7,5	40.00	53.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.040053	CS RAS METAL D.040x053x7	40.00	53.00	7.00	0.00	Nbr/acciaio/ottone	29.68
 NET SEALS — DISTRIBUTION —	01.CSVIT.040052	VIT-CS RAS METAL D.040x052x7,14 SS304	40.00	52.00	7.14	0.00	Viton	30.73
 NET SEALS — DISTRIBUTION —	01.20DR0.040000	20DR 40 RAS METALLO D.040x053x7,5	40.00	53.00	7.50	0.00	Nbr/acciaio/ottone	29.50
 NET SEALS — DISTRIBUTION —	01.20DR0.040100	20DR 40/1 RAS METAL D.040x052x7,9	40.00	52.00	7.90	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.040052	CS RAS METAL D.040x052x7,14/7,9	40.00	52.00	7.90	0.00	Nbr/acciaio/ottone	25.12
 NET SEALS — DISTRIBUTION —	01.CSVIT.040053	VIT-CS RAS METAL D.040x053x7 SS304	40.00	53.00	7.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.044057	CS RAS METAL D.044,45x057,15x7,14/7,9	44.45	57.15	7.13	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.044057	VIT-CS RAS METAL D.044,45x057,15x7,14 SS304	44.45	57.15	7.14	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.045057	VIT-CS RAS METAL D.045x057,15x7,14/7,90 SS304	45.00	57.15	7.14	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.045058	CS RAS METAL D.045x058x7/7,5	45.00	58.00	7.00	0.00	Nbr/acciaio/ottone	38.63
 NET SEALS — DISTRIBUTION —	01.20DRV.045000	VITON 20DR RASCH METALLO D.045x058x7,5	45.00	58.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.045000	20DR 45 RAS METALLO D.045x058x7,5	45.00	58.00	7.50	0.00	Nbr/acciaio/ottone	37.90
 NET SEALS — DISTRIBUTION —	01.20DRV.045057	VITON 20DR RASCH METALLO D.045x057,15x7,9	45.00	57.15	7.90	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.050065	CS RAS METAL D.050x065x7,14/7,9	50.00	65.00	7.14	0.00	Nbr/acciaio/ottone	48.00
 NET SEALS — DISTRIBUTION —	01.CS000.050605	CS RAS METAL D.050x060x5	50.00	60.00	5.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.050100	20DR 50/1 RAS METALLO D.050x065x7,9	50.00	65.00	7.90	0.00	Nbr/acciaio/ottone	47.50
 NET SEALS — DISTRIBUTION —	01.20DRV.050064	20DR 50-SS304-FPM D.050x064x8	50.00	64.00	8.00	0.00	Nbr/acciaio/ottone	46.50
 NET SEALS — DISTRIBUTION —	01.CS000.050064	CS RAS METAL D.050x064x8	50.00	64.00	8.00	0.00	Nbr/acciaio/ottone	38.45
 NET SEALS — DISTRIBUTION —	01.20DR0.050000	20DR 50 RAS METALLO D.050x064x8	50.00	64.00	8.00	0.00	Nbr/acciaio/ottone	43.14
 NET SEALS — DISTRIBUTION —	01.20DRV.050065	VITON 20DR RASCH METALLO D.050x065x7,9	50.00	65.00	7.14	7.90	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.050064316	CS RAS METAL VITON/SS316 D.050x064x7,5/8	50.00	64.00	7.50	0.00	Viton/inox	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.CSVIT.050064	VIT-CS RAS METAL D.050x064x7,5/8 SS304	50.00	64.00	7.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.050063	CS RAS METAL D.050,8x063,55x7,14/7,9	50.80	63.55	7.90	0.00	Nbr/acciaio/ottone	35.40
 NET SEALS — DISTRIBUTION —	01.CS000.055069	CS RAS METAL D.055x069x7,5/8	55.00	69.00	7.50	0.00	Nbr/acciaio/ottone	77.45
 NET SEALS — DISTRIBUTION —	01.20DRV.055069	VITON 20DR 55-SS/FPM/SS D.055x069x8	55.00	69.00	8.00	0.00	Viton/inox	49.80
 NET SEALS — DISTRIBUTION —	01.20DR0.055000	20DR 55 RAS METALLO D.055x069x7,5/8	55.00	69.00	7.50	0.00	Nbr/acciaio/ottone	47.80
 NET SEALS — DISTRIBUTION —	01.CS000.056069	CS RAS METAL D.056x069x7,1	56.00	69.00	7.10	0.00	Nbr/acciaio/ottone	44.64
 NET SEALS — DISTRIBUTION —	01.CS000.056070	CS RAS METAL D.056x070x7,5	56.00	70.00	7.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.056000	20DR 56 RAS METALLO D.056x070x7,5/8	56.00	70.00	7.50	8.00	Nbr/acciaio/ottone	46.50
 NET SEALS — DISTRIBUTION —	01.CSVIT.056070	VIT CS RAS METAL D.056x070x7,5/8	56.00	70.00	7.50	8.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.056069	VIT CS RAS METAL D.056x069x7,1	56.00	69.00	7.10	0.00	Viton	47.78
 NET SEALS — DISTRIBUTION —	01.20DRV.056000	VITON 20DR RASCH METALLO D.056x070x8	56.00	70.00	8.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.056069	VITON 20DR RASCH METALLO D.056x069x7,9	56.00	69.00	7.90	0.00	Viton	43.92
 NET SEALS — DISTRIBUTION —	01.20DR0.056100	20DR 56/1 RAS METALLO D.056x069x7,9	56.00	69.00	7.90	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.058000	20DR 58 RAS METALLO D.058x072x7,5/8	58.00	72.00	8.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.058072	CS RAS METAL D.058x072x8	58.00	72.00	8.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.060705	CS RAS METAL D.060x070x5	60.00	70.00	5.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.060074	CS RAS METAL D.060x074x8	60.00	74.00	8.00	0.00	Nbr/acciaio/ottone	45.47
 NET SEALS — DISTRIBUTION —	01.CS000.060749	CS RAS METAL D.060x074,9x7,14/7,9	60.00	74.90	7.14	0.00	Nbr/acciaio/ottone	55.04
 NET SEALS — DISTRIBUTION —	01.20DR0.060000	20DR 60 RAS METALLO D.060x074x8	60.00	74.00	8.00	0.00	Nbr/acciaio/ottone	50.00
 NET SEALS — DISTRIBUTION —	01.20DRV.060000	VITON 20DR 60-SS/FPM/SS RASCH METALLO D.060x074x8	60.00	74.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.060074	VIT-CS RAS METAL D.060x074,9x7,14	60.00	74.90	7.14	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.063077	CS RAS METAL D.063x077x8/7,5	63.00	77.00	7.50	0.00	Nbr/acciaio/ottone	46.47
 NET SEALS — DISTRIBUTION —	01.20DRV.063000	VITON 20DR RASCH METALLO D.063x077x8	63.00	77.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.063077	VIT-CS RAS METAL D.063x077x8 SS304	63.00	77.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.063000	20DR 63 RAS METALLO D.063x077x8	63.00	77.00	8.00	0.00	Nbr/acciaio/ottone	50.60
 NET SEALS — DISTRIBUTION —	01.CS000.065079	CS RAS METAL D.065x079x8	65.00	79.00	8.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.065079	VIT-CS RAS METAL D.065x079x8 SS304	65.00	79.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DRV.065000	VITON 20DR RASCH METALLO D.065x079x8	65.00	79.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.065000	20DR 65 RAS METALLO D.065x079x8	65.00	79.00	8.00	0.00	Nbr/acciaio/ottone	63.70
 NET SEALS — DISTRIBUTION —	01.CSVIT.070847	VIT-CS RAS METAL D.070x084x7,5/8	70.00	84.00	7.50	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.070000	20DR 70 RAS METALLO D.070x084x8	70.00	84.00	8.00	0.00	Nbr/acciaio/ottone	59.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.CS000.070084	CS RAS METAL D.070x084x8/7,5	70.00	84.00	7.50	0.00	Nbr/acciaio/ottone	53.67
 NET SEALS — DISTRIBUTION —	01.20DRV.070000	VITON 20DR RASCH METALLO D.070x084x8	70.00	84.00	8.00	0.00	Viton	62.65
 NET SEALS — DISTRIBUTION —	01.CS000.075089	CS RAS METAL D.075x089x8/7,5	75.00	89.00	7.50	0.00	Nbr/acciaio/ottone	67.10
 NET SEALS — DISTRIBUTION —	01.20DR0.075000	20DR 75 RAS METALLO D.075x089x8	75.00	89.00	8.00	0.00	Nbr/acciaio/ottone	64.25
 NET SEALS — DISTRIBUTION —	01.20DRV.075000	VITON 20DR RASCH METALLO D.075x089x7,5	75.00	89.00	7.50	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.080000	20DR 80-SS/FPM/SS D.080x096x8,5	80.00	96.00	8.50	0.00	Viton/inox	89.90
 NET SEALS — DISTRIBUTION —	01.CSVIT.080968	VITON CS RAS MET D.080x096x8/8,5	80.00	96.00	8.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.0800958	VIT-CS RAS METAL D.080x095x8,33/9,10	80.00	95.00	8.33	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.080000	20DR 80 RAS METAL D.080x096x8,5	80.00	96.00	8.50	0.00	Nbr/acciaio/ottone	84.80
 NET SEALS — DISTRIBUTION —	01.CS000.080968	CS RAS METAL D.080x096x8/8,5	80.00	96.00	8.00	0.00	Nbr/acciaio/ottone	80.16
 NET SEALS — DISTRIBUTION —	01.CS000.0809583	CS RAS METAL D.080x095x8,33	80.00	95.00	8.33	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.080959	CS RAS METAL D.080x095x9,1	80.00	95.00	9.10	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.085000	20DR 85 RAS METALLO D.085x101x8,5	85.00	101.00	8.50	0.00	Nbr/acciaio/ottone	86.90
 NET SEALS — DISTRIBUTION —	01.20DR0.090000	20DR 90 RAS METALLO D.090x106x8,5	90.00	106.00	8.50	0.00	Nbr/acciaio/ottone	92.90
 NET SEALS — DISTRIBUTION —	01.CS000.090106	CS RAS METAL D.090x106x8,5	90.00	106.00	8.00	0.00	Nbr/acciaio/ottone	91.00
 NET SEALS — DISTRIBUTION —	01.CS000.090110	CS RAS METAL D.090x110x8,33/9,10	90.00	110.00	8.33	0.00	Nbr/acciaio/ottone	110.76
 NET SEALS — DISTRIBUTION —	01.20DR0.090001	20DR 90/1 RAS METALLO D.090x110x9,1	90.00	110.00	9.10	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.0901108	VIT-CS RAS METAL D.090x110x8,33/9,10	90.00	110.00	8.33	9.10	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.20DRV.090000	VITON 20DR RASCH SS304 D.090x106x8,5	90.00	106.00	8.50	0.00	Viton/inox	97.90
 TRELLEBORG	01.WM000.0901061	WM0000900 -N7MS7 D.090x106x8	90.00	106.00	8.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.095111	VIT-CS RAS METAL D.095x111x8,5	95.00	111.00	8.50	0.00	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.095111	CS RAS METAL D.095x111x8/8,5	95.00	111.00	8.00	0.00	Nbr/acciaio/ottone	97.80
 NET SEALS — DISTRIBUTION —	01.20DR0.095000	20DR 95 RAS METALLO D.095x111x8,5/8	95.00	111.00	8.50	0.00	Nbr/acciaio/ottone	96.54
 NET SEALS — DISTRIBUTION —	01.CSVIT.100120	VIT-CS RAS METAL D.100x120x8,5/9	100.00	120.00	8.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.100120	CS RAS METAL D.100x120x8,5/9	100.00	120.00	8.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DRV.100120	20DR 100-SS/FPM/SS D.100x120x9	100.00	120.00	9.00	0.00	Viton	142.84
 NET SEALS — DISTRIBUTION —	01.20DR0.100000	20DR 100 RAS METALLO D.100x120x8,5/9	100.00	120.00	8.50	0.00	Nbr/acciaio/ottone	130.60
 NET SEALS — DISTRIBUTION —	01.CSVIT.110130	VIT-CS RAS METAL D.110x130x8,5/9	110.00	130.00	8.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.110000	20DR 110 RAS METALLO D.110x130x8,5/9	110.00	130.00	8.50	0.00	Nbr/acciaio/ottone	138.95
 NET SEALS — DISTRIBUTION —	01.CS000.110130	CS RAS METAL D.110x130x8,5/9	110.00	130.00	8.50	0.00	Nbr/acciaio/ottone	140.53
 NET SEALS — DISTRIBUTION —	01.CS000.120140	CS RAS METAL D.120x140x8,5/9	120.00	140.00	8.50	0.00	Nbr/acciaio/ottone	154.14
 NET SEALS — DISTRIBUTION —	01.20DRV.120140	20DR 120-SS/FPM/SS D.120x140x9	120.00	140.00	9.00	0.00	Viton/inox	147.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.20DR0.120000	20DR 120 RAS METALLO D.120x140x8,5/9	120.00	140.00	8.50	0.00	Nbr/acciaio/ottone	154.10
 NET SEALS — DISTRIBUTION —	01.CSVIT.120140	VIT-CS RAS METAL D.120x140x8,5/9	120.00	140.00	8.50	0.00	Viton	147.90
 NET SEALS — DISTRIBUTION —	01.20DR0.125000	20DR 125 RAS METALLO D.125x145x8,5/9	125.00	145.00	8.50	0.00	Nbr/acciaio/ottone	155.60
 NET SEALS — DISTRIBUTION —	01.CSVIT.125145	VIT-CS RAS METAL D.125x145x8,5/9	125.00	145.00	8.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.20DRV.125000	20DR 125-SS/FPM/SS D.125x145x9	125.00	145.00	9.00	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.125145	CS RAS METAL D.125x145x8,5/9	125.00	145.00	8.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.1301458	CS RAS METAL D.130x145x8	130.00	145.00	8.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.130000	20DR 130 RAS METALLO D.130x150x9	130.00	150.00	9.00	0.00	Nbr/acciaio/ottone	170.05
 NET SEALS — DISTRIBUTION —	01.20DRV.130000	VITON 20DR RASCH METALLO D.130x150x8,5/9	130.00	150.00	8.50	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.1331428	CS RAS METAL D.133,35x142,90x8,33/9,10	133.35	142.90	8.33	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.139155	CS RAS METAL D.139,7x155,62x8,33/9,11	139.70	155.62	8.33	9.11	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.140160	CS RAS METAL D.140x160x8,5/9	140.00	160.00	8.50	0.00	Nbr/acciaio/ottone	180.10
 NET SEALS — DISTRIBUTION —	01.20DR0.140000	20DR 140 RAS METALLO D.140x160x8,5/9	140.00	160.00	8.50	0.00	Nbr/acciaio/ottone	178.50
 NET SEALS — DISTRIBUTION —	01.20DRV.140000	20DR 80-SS/FPM/SS D.140x160x9	140.00	160.00	9.00	0.00	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.150170	CS RAS METAL D.150x170x8,5/9	150.00	170.00	8.50	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.150000	20DR 150 RAS METALLO D.150x170x8,5/9	150.00	170.00	8.50	9.00	Nbr/acciaio/ottone	194.19
 NET SEALS — DISTRIBUTION —	01.20DR0.160000	20DR 160 RAS METALLO D.160x180x8,5/9	160.00	180.00	8.50	0.00	Nbr/acciaio/ottone	229.70
 NET SEALS — DISTRIBUTION —	01.20DRV.160000	VITON 20DR RASCH METALLO D.160x180x9	160.00	180.00	9.00	0.00	Viton	206.69
 NET SEALS — DISTRIBUTION —	01.CS000.160180	CS RAS METAL D.160x180x8,5/9	160.00	180.00	8.50	0.00	Nbr/acciaio/ottone	236.70
 NET SEALS — DISTRIBUTION —	01.20DR0.160000SS	20DR 160-SS/NBR/SS RAS METALLO D.160x180x8,5/9	160.00	180.00	8.50	9.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.170000	20DR 170 RAS METALLO D.170x190x9	170.00	190.00	9.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.170190	CS RAS METAL D.170x190x8,5/9	170.00	190.00	8.50	0.00	Nbr/acciaio/ottone	234.61
 NET SEALS — DISTRIBUTION —	01.CSVIT.182012SS	VITON CS RAS METAL D.180x200x12 SS316	180.00	200.00	12.00	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.180200	CS RAS METAL D.180x200x12	180.00	200.00	12.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.180000	20DR 180 RAS METALLO D.180x200x12	180.00	200.00	12.00	0.00	Nbr/acciaio/ottone	325.70
 NET SEALS — DISTRIBUTION —	01.20DRV.180000	VITON 20DR RASCH METALLO D.180x200x12	180.00	200.00	12.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.1802008SS	VITON CS RAS METAL D.180x200x8 SS316	180.00	200.00	8.00	0.00	Viton/inox	10.00
 NET SEALS — DISTRIBUTION —	01.20DR0.200000	20DR 200 RAS METALLO D.200x230x12	200.00	230.00	12.00	0.00	Nbr/acciaio/ottone	522.79
 NET SEALS — DISTRIBUTION —	01.20DRV.200000	VITON 20DR RASCH METALLO D.200x230x12	200.00	230.00	12.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.200230	CS RAS METAL D.200x230x10/12	200.00	230.00	10.00	0.00	Nbr/acciaio/ottone	369.96
 NET SEALS — DISTRIBUTION —	01.CS000.210230	CS RAS METAL D.210x230x12	210.00	230.00	12.00	0.00	Nbr/acciaio/ottone	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.20DR0.210000	20DR 210 RAS METALLO D.210x230x12	210.00	230.00	12.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.220250	CS RAS METAL D.220x250x12	220.00	250.00	12.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.220000	20DR 220 RAS METALLO D.220x250x12	220.00	250.00	12.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.20DRV.220000	VITON 20DR RASCH METALLO D.220x250x12	220.00	250.00	12.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.250000	20DR 250 RAS METALLO D.250x280x12	250.00	280.00	12.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.255285304	VIT-CS SS304 RAS METAL D.255x285x10/12	255.00	285.00	10.00	12.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CSVIT.255285	VIT-CS RAS METAL D.255x285x10/12	255.00	285.00	10.00	12.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.280310	CS RAS METAL D.280x310x10/12 with external lip	280.00	310.00	10.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.20DR0.280000	20DR 280 RAS METALLO D.280x310x12	280.00	310.00	12.00	0.00	Nbr/acciaio/ottone	0.00
 NET SEALS — DISTRIBUTION —	01.CS000.360390	CS RAS METAL D.360x390x10/12	360.00	390.00	10.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.400430	CS RAS METAL D.400x430x10/12	400.00	430.00	12.00	0.00	Nbr/acciaio/ottone	10.00
 NET SEALS — DISTRIBUTION —	01.CS000.430470	CS RAS METAL D.430x470x15/17 with external lip	430.00	470.00	15.00	0.00	Nbr/acciaio/ottone	0.00

Il raschiatore **WM** è costituito da una sottile molla in ottone che raschia e da un labbro in NBR, il tutto racchiuso in un guscio di acciaio.

Questo raschiatore è in grado di rimuovere fango essiccato o congelato, catrame, ghiaccio ed altri contaminanti dello stelo.

E' disponibile anche in acciaio inox con labbro raschiatore in **VITON**.

CARATTERISTICHE GENERALI

Ottimo effetto raschiante in condizioni estreme

Adatto per ghiaccio, fango e altre particelle aderenti

Il labbro metallico flottante segue ogni possibile deflessione dello stelo del pistone

Raccordo esterno a pressare per una buona protezione della custodia

Molto resistente all'abrasione

APPLICAZIONI

- Macchine da costruzione
- Attrezzature minerarie
- Acciaierie
- Macchine iniezione metallo
- Cesoie per rottami
- Idraulica navale
- Gru
- Idraulica mobile