

Materiale	Velocita' m/sp:	Temperatura °C:
Nbr/metallo	1	-30 +100
Silicone/metallo	1	-60 +200

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS	01.GHT00.102100	GHT/RM D.022x028x5/9	0.00	0.00	0.00	0.00	Nbr/metallo	4.40
NET SEALS	01.AM430.006145	AM43 NBR D.006x014x5/8	6.00	14.00	5.00	0.00	Nbr/metallo	8.29
FREUDENBERG	01.RSVIT.006013	VIT RS/AM45 D.006x013x3/4,5	6.00	13.00	3.00	0.00	Nbr/metallo	10.00
NET SEALS	01.AM430.006134	AM43 NBR D.006x013x4/6	6.00	13.00	4.00	0.00	Nbr/metallo	5.80
FREUDENBERG	01.AS000.006133	AS 40421692 D.006x013x3	6.00	13.00	3.00	0.00	Nbr/metallo	10.00
NET SEALS	01.AM430.006133	AM43 NBR D.006x013x3	6.00	13.00	3.00	0.00	Nbr/metallo	1.00
NET SEALS	01.AM430.008020	AM43 / DAS NBR D.008x020x5/8	8.00	20.00	5.00	0.00	Nbr/metallo	12.44
NET SEALS	01.AM430.008016	AM43 / DAS NBR D.008x016x5/8	8.00	16.00	5.00	0.00	Nbr/metallo	1.70
NET SEALS	01.AM430.008153	AM43 / DAS NBR D.008x015x3/5	8.00	15.00	3.00	5.00	Nbr/metallo	4.35
NET SEALS	01.AM430.008143	AM43 NBR D.008x014x3,5/5	8.00	14.00	3.50	0.00	Nbr/metallo	1.20
NET SEALS	01.AM430.008018	AM43 / DAS NBR D.008x018x6/7,5	8.00	18.00	6.00	0.00	Nbr/metallo	3.00
NET SEALS	01.WS200.008143	WS-20 NBR D.008x014x3,5/5	8.00	14.00	3.50	0.00	Nbr/metallo	10.50
FREUDENBERG	01.AS000.008223	AS 40421693 D.008x022x3	8.00	22.00	3.00	0.00	Nbr/metallo	2.60
NET SEALS	01.AM430.008123	AM43 / DAS NBR D.008x012x3/4,5	8.00	12.00	3.00	0.00	Nbr/metallo	39.06
FREUDENBERG	01.AM430.008223	AM43 NBR 49441056 D.008x022x3	8.00	22.00	3.00	0.00	Nbr/metallo	8.71
NET SEALS	01.WS200.008153	WS-20 NBR D.008x015x3/4,5	8.00	15.00	3.00	0.00	Nbr/metallo	1.07

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM430.010165	AM43 NBR D.010x016x5/7	10.00	16.00	5.00	0.00	Nbr/metallo	1.80
 FREUDENBERG	01.AS000.010163	AS 40422000 D.010x016x3	10.00	16.00	3.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.010205	VITON AM43 D.010x020x5/8	10.00	20.00	5.00	8.00	Viton/metallo	10.37
 FREUDENBERG	01.AS000.010205	AS 40421118 D.010x020x5	10.00	20.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.100100	GHT/RM D.010x016x3/4,5	10.00	16.00	3.00	0.00	Nbr/metallo	1.12
 NET SEALS — DISTRIBUTION —	01.WS200.010165	WS-20 NBR D.010x016x5/7	10.00	16.00	5.00	0.00	Nbr/metallo	19.20
 NET SEALS — DISTRIBUTION —	01.WS200.010185	WS-20 NBR D.010x018x5/7	10.00	18.00	5.00	0.00	Nbr/metallo	25.50
 NET SEALS — DISTRIBUTION —	01.WS200.010205	WS-20 NBR D.010x020x5/7	10.00	20.00	5.00	0.00	Nbr/metallo	31.00
 NET SEALS — DISTRIBUTION —	01.GHT00.100200	GHT/RM D.010x020x5/8	10.00	20.00	5.00	0.00	Nbr/metallo	3.40
 FREUDENBERG	01.AM430.010163	AM43 NBR 67180327 D.010x016x3/4,5	10.00	16.00	3.00	0.00	Nbr/metallo	1.20
 NET SEALS — DISTRIBUTION —	01.AM43V.010016	VITON DAS / AM43 D.010x016x3/4,5	10.00	16.00	3.00	0.00	Viton/metallo	3.73
 NET SEALS — DISTRIBUTION —	01.WS200.010163	WS-20 NBR D.010x016x3/4,5	10.00	16.00	3.00	0.00	Nbr/metallo	1.10
 NET SEALS — DISTRIBUTION —	01.AM430.010185	AM43 NBR D.010x018x5	10.00	18.00	5.00	0.00	Nbr/metallo	91.14
 NET SEALS — DISTRIBUTION —	01.AM430.010205	AM43 NBR D.010x020x5	10.00	20.00	5.00	0.00	Nbr/metallo	3.10
 NET SEALS — DISTRIBUTION —	01.WS200.012018	WS-20 NBR D.012x018x3/4	12.00	18.00	3.00	0.00	Nbr/metallo	13.00
 NET SEALS — DISTRIBUTION —	01.AM43V.012184	VITON AM43 / DAS D.012x018x4/6	12.00	18.00	4.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM430.012204	AM43 NBR D.012x020x4	12.00	20.00	4.00	0.00	Nbr/metallo	2.50
 NET SEALS — DISTRIBUTION —	01.RPG00.012022	RPG D.012x022x4/6	12.00	22.00	4.00	0.00	Nbr/metallo	2.37
 NET SEALS — DISTRIBUTION —	01.GHT00.100300	GHT/RM D.012x018x4/6	12.00	18.00	4.00	0.00	Nbr/metallo	1.56
 NET SEALS — DISTRIBUTION —	01.GHT00.100400	GHT/RM D.012x020x4/6	12.00	20.00	4.00	0.00	Nbr/metallo	2.50
 FREUDENBERG	01.AS000.012204	AS 40422001 D.012x020x4	12.00	20.00	4.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.012018	AM43 / DAS NBR D.012x018x3/4,5	12.00	18.00	3.00	0.00	Nbr/metallo	3.73
 NET SEALS — DISTRIBUTION —	01.AM430.012225	AM43 NBR D.012x022x5	12.00	22.00	5.00	0.00	Nbr/metallo	3.60
 NET SEALS — DISTRIBUTION —	01.WS200.0120227	WS-20 NBR D.012x022x7/10	12.00	22.00	7.00	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AS000.012225	AS 40421119 D.012x022x5	12.00	22.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.012227	AM43 NBR D.012x022x7	12.00	22.00	7.00	0.00	Nbr/metallo	4.60
 NET SEALS — DISTRIBUTION —	01.AM43V.012204	VITON AM43 D.012x020x4/6	12.00	20.00	4.00	0.00	Viton/metallo	6.63
 NET SEALS — DISTRIBUTION —	01.AM43V.012022	VITON AM43 / DAS D.012x022x5/8	12.00	22.00	5.00	0.00	Viton/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.RPG00.012020	RPG D.012x020x4/6	12.00	20.00	4.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.RPG00.012019	RPG D.012x019x6,8/8,3	12.00	19.00	6.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.0120184	AM43 / DAS NBR D.012x018x4/6	12.00	18.00	4.00	0.00	Nbr/metallo	4.98
 FREUDENBERG	01.AS000.012183	AS 40422035 D.012x018x3	12.00	18.00	3.50	0.00	Nbr/metallo	10.00

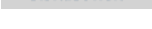
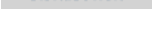
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM43V.014020	VITON DAS / AM43 D.014x020x3,5/5	14.00	20.00	3.50	0.00	Viton/metallo	4.35
 NET SEALS — DISTRIBUTION —	01.RPG00.014022	RPG D.014x022x5/7	14.00	22.00	5.00	0.00	Nbr/metallo	2.93
 NET SEALS — DISTRIBUTION —	01.GHT00.100610	GHT/RM D.014x019,8x3/4,5	14.00	19.80	3.00	0.00	Nbr/metallo	1.10
 NET SEALS — DISTRIBUTION —	01.GHT00.100620	GHT/RM D.014x022x3/4	14.00	22.00	3.00	0.00	Nbr/metallo	1.87
 NET SEALS — DISTRIBUTION —	01.WS200.0140223	WS-20 NBR D.014x022x3/4	14.00	22.00	3.00	0.00	Nbr/metallo	19.40
 NET SEALS — DISTRIBUTION —	01.AM430.014204	AM43 NBR D.014x020x4/5	14.00	20.00	4.00	0.00	Nbr/metallo	4.98
 NET SEALS — DISTRIBUTION —	01.AM430.014223	AM43 NBR D.014x022x3	14.00	22.00	3.00	0.00	Nbr/metallo	2.20
 NET SEALS — DISTRIBUTION —	01.AM430.0142535	AM43 NBR D.014x025x3,5/5	14.00	25.00	3.50	0.00	Nbr/metallo	7.98
 NET SEALS — DISTRIBUTION —	01.AM430.014245	AM43 NBR D.014x024x5/7	14.00	24.00	5.00	0.00	Nbr/metallo	3.56
 NET SEALS — DISTRIBUTION —	01.AM430.014228	AM43/DAS NBR D.014x022x8	14.00	22.00	8.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHTVI.014020	VIT GHT/RM D.014x020x3,5/5	14.00	20.00	3.50	0.00	Viton/metallo	10.00
 FREUDENBERG	01.AS000.014223	AS 40421750 D.014x022x3	14.00	22.00	3.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.100600	GHT/RM D.014x020x3.5/5	14.00	20.00	3.50	0.00	Nbr/metallo	1.45
 NET SEALS — DISTRIBUTION —	01.GHT00.015022	GHT/DAS D.015x022x3/4	15.00	22.00	3.00	0.00	Nbr/metallo	1.93
 NET SEALS — DISTRIBUTION —	01.AM430.015257	AM43 NBR D.015x025x7/10	15.00	25.00	7.00	0.00	Nbr/metallo	1.60
 NET SEALS — DISTRIBUTION —	01.WS200.0150255	WS-20 NBR D.015x025x5/8	15.00	25.00	5.00	8.00	Nbr/metallo	4.30
 NET SEALS — DISTRIBUTION —	01.10GA0.015021	10GA 1521/3 NBR D.015x021x3,5/5	15.00	21.00	3.50	5.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM43V.015021	VITON AM43 D.015x021x3,5/5	15.00	21.00	3.50	0.00	Viton/metallo	4.35
 NET SEALS — DISTRIBUTION —	01.AM43V.015255	VITON AM43 D.015x025x5/8	15.00	25.00	5.00	8.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHT00.015023	GHT/DAS D.015x023x4/6	15.00	23.00	4.00	0.00	Nbr/metallo	3.02
 FREUDENBERG	01.AS000.015255	AS 40421694 D.015x025x5	15.00	25.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.015213	AM43 NBR D.015x021x3,5/5	15.00	21.00	3.50	5.00	Nbr/metallo	1.90
 NET SEALS — DISTRIBUTION —	01.AM430.0162235	AM43 NBR D.016x022x3,5/5	16.00	22.00	3.50	0.00	Nbr/metallo	2.00
 NET SEALS — DISTRIBUTION —	01.AM43V.016265	VITON DAS / AM43 D.016x026x5/8	16.00	26.00	5.00	0.00	Viton/metallo	10.37
 FREUDENBERG	01.AM430.016223	AM43 NBR 67016498 D.016x022x3/4	16.00	22.00	3.00	0.00	Nbr/metallo	1.60
 NET SEALS — DISTRIBUTION —	01.GHT00.100900	GHT/RM D.016x026x5/8	16.00	26.00	5.00	0.00	Nbr/metallo	4.75
 NET SEALS — DISTRIBUTION —	01.RPG00.016023	RPG D.016x023x6,8/9,3	16.00	23.00	6.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.016022	WS-20 NBR D.016x022x3,5/5	16.00	22.00	3.50	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM430.016265	AM43 NBR D.016x026x5/8	16.00	26.00	5.00	0.00	Nbr/metallo	4.60
 NET SEALS — DISTRIBUTION —	01.GHT00.100800	GHT/RM D.016x022x3/4	16.00	22.00	3.00	0.00	Nbr/metallo	1.55
 FREUDENBERG	01.AS000.016223	AS 40422002 D.016x022x3	16.00	22.00	3.00	0.00	Nbr/metallo	10.00

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 NET SEALS — DISTRIBUTION —	01.AM430.016225	AM43 NBR D.016x022x5/8	16.00	22.00	5.00	0.00	Nbr/metallo	2.70
 FREUDENBERG	01.AS000.016265	AS 40422003 D.016x026x5	16.00	26.00	5.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM43V.016022	VITON DAS / AM43 D.016X022x3/4	16.00	22.00	3.00	0.00	Viton/metallo	1.89
 FREUDENBERG	01.AM430.016267	AM43 NBR 49432203 D.016x026x7	16.00	26.00	7.00	0.00	Nbr/metallo	5.90
 NET SEALS — DISTRIBUTION —	01.10GA0.016022	10GA 1622/3/R NBR D.016x022x3,5/5	16.00	22.00	3.50	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHTVP.162235	VP 7 D.016x022x3,5 R.INT.GABBIA METAL.	16.00	22.00	3.50	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.0172258	AM43 NBR D.017x022x5/8	17.00	22.00	5.00	0.00	Nbr/metallo	2.40
 NET SEALS — DISTRIBUTION —	01.WS200.017022	WS-20 NBR D.017x022x5/8	17.00	22.00	5.00	0.00	Nbr/metallo	2.30
 NET SEALS — DISTRIBUTION —	01.WS200.0180265	WS-20 NBR D.018x026x5/7	18.00	26.00	5.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.0180287	WS-20 NBR D.018x028x7/10	18.00	28.00	7.00	0.00	Nbr/metallo	6.50
 NET SEALS — DISTRIBUTION —	01.AM430.018287	AM43 NBR D.018x028x7/10	18.00	28.00	7.00	0.00	Nbr/metallo	6.30
 NET SEALS — DISTRIBUTION —	01.GHT00.101100	GHT/RM D.018x028x7/10	18.00	28.00	7.00	0.00	Nbr/metallo	7.60
 FREUDENBERG	01.AS000.018287	AS 40421124 D.018x028x7	18.00	28.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.018245	AM43 NBR D.018x024x5/7	18.00	24.00	5.00	0.00	Nbr/metallo	2.80
 NET SEALS — DISTRIBUTION —	01.AM430.018265	AM43 NBR D.018x026x5	18.00	26.00	5.00	0.00	Nbr/metallo	3.95
 NET SEALS — DISTRIBUTION —	01.WS200.018026	WS-20 NBR D.018x026x3/4	18.00	26.00	3.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.101200	GHT/RM D.018x028x7/12	18.00	28.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.RPG00.018025	RPG D.018x025x6,8/8,8	18.00	25.00	6.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.0180285	WS-20 NBR D.018x028x5/7	18.00	28.00	5.00	0.00	Nbr/metallo	4.77
 FREUDENBERG	01.AM430.018285	AM43 NBR 49433688 D.018x028x5/6	18.00	28.00	5.00	0.00	Nbr/metallo	4.90
 NET SEALS — DISTRIBUTION —	01.AM43V.018287	VITON AM43 D.018x028x7/10	18.00	28.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.RPG00.018028	RPG D.018x028x6/8	18.00	28.00	6.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.018263	AM43 NBR 49490677 D.018x026x3/4	18.00	26.00	3.00	0.00	Nbr/metallo	2.90
 NET SEALS — DISTRIBUTION —	01.AM430.018327	AM43 / DAS NBR D.018x032x7/10	18.00	32.00	7.00	0.00	Nbr/metallo	20.32
 FREUDENBERG	01.AS000.018285	AS 40422004 D.018x028x5/7	18.00	28.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.101000	GHT/RM D.018x028x5/7	18.00	28.00	5.00	0.00	Nbr/metallo	5.20
 NET SEALS — DISTRIBUTION —	01.GHTVI.018255	VIT GHT/RM D.018x025x5/7	18.00	25.00	5.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.101300	GHT/RM D.018x032x5/9	18.00	32.00	5.00	0.00	Nbr/metallo	7.70
 NET SEALS — DISTRIBUTION —	01.AM430.018355	AM43/DAS NBR D.018x035x5/8	18.00	35.00	5.00	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AM430.020265	AM43 NBR 67180289 D.020x026x5/8	20.00	26.00	5.00	0.00	Nbr/metallo	3.40
 FREUDENBERG	01.AS000.020283	AS 40422005 D.020x028x3	20.00	28.00	3.50	0.00	Nbr/metallo	10.00

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 FREUDENBERG	01.AM430.020264	AM43 NBR 49432333 D.020x026x4/7	20.00	26.00	4.00	0.00	Nbr/metallo	2.90
 NET SEALS DISTRIBUTION	01.AM43V.0202835	VITON DAS / AM43 D.020x028x3,5	20.00	28.00	3.50	0.00	Viton/metallo	3.62
 NET SEALS DISTRIBUTION	01.AM43V.020304	VITON AM43 D.020x030x4/6	20.00	30.00	4.00	0.00	Viton/metallo	8.29
 NET SEALS DISTRIBUTION	01.WS200.020285	WS-20 NBR D.020x028x5/8	20.00	28.00	5.00	0.00	Nbr/metallo	4.40
 FREUDENBERG	01.AS000.020264	AS 40421835 D.020x026x4	20.00	26.00	4.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.020327	AM43 NBR D.020x032x7/10	20.00	32.00	7.00	0.00	Nbr/metallo	9.10
 NET SEALS DISTRIBUTION	01.AM43V.020028INO	VITON AM43 D.020x028x3,5 INOX CAGE	20.00	28.00	3.50	0.00	Viton/metallo	5.80
 NET SEALS DISTRIBUTION	01.GHT00.101800	GHT/RM D.020x030x7/10	20.00	30.00	7.00	0.00	Nbr/metallo	8.40
 FREUDENBERG	01.AM430.020304	AM43 NBR 49432189 D.020x030x4/6	20.00	30.00	4.00	0.00	Nbr/metallo	4.70
 NET SEALS DISTRIBUTION	01.AM430.020305	AM43 NBR 49442501 D.020x030x5/8	20.00	30.00	5.00	0.00	Nbr/metallo	5.20
 NET SEALS DISTRIBUTION	01.WS200.0202835	WS-20 NBR D.020x028x3,5/5	20.00	28.00	3.50	0.00	Nbr/metallo	4.40
 NET SEALS DISTRIBUTION	01.GHT00.101500	GHT/RM D.020x028x3,5/5	20.00	28.00	3.50	0.00	Nbr/metallo	2.90
 NET SEALS DISTRIBUTION	01.AM43V.020307	VITON AM43 D.020x030x7/10	20.00	30.00	7.00	0.00	Viton/metallo	9.30
 NET SEALS DISTRIBUTION	01.AM430.020255	AM43 / DAS NBR D.020x025x5/8	20.00	25.00	5.00	0.00	Nbr/metallo	5.18
 FREUDENBERG	01.AS000.020307	AS 40422007 D.020x030x7	20.00	30.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.020307	AM43 NBR 49436521 D.020x030x7/10	20.00	30.00	7.00	0.00	Nbr/metallo	6.62
 NET SEALS DISTRIBUTION	01.10GA0.0200304	10GA 2030/4 NBR D.020x030x4/6	20.00	30.00	4.00	0.00	Nbr/metallo	5.10
 NET SEALS DISTRIBUTION	01.GHT00.101900	GHT/RM D.020x035x7/10	20.00	35.00	7.00	0.00	Nbr/metallo	12.40
 NET SEALS DISTRIBUTION	01.AM430.020263	AM43 NBR D.020x026x3,5/5	20.00	26.00	4.00	0.00	Nbr/metallo	4.98
 FREUDENBERG	01.AM430.0202835	AM43 NBR 49432186 D.020x028x3,5	20.00	28.00	3.50	0.00	Nbr/metallo	3.20
 NET SEALS DISTRIBUTION	01.WS200.020357	WS-20 NBR D.020x035x7/10	20.00	35.00	7.00	0.00	Nbr/metallo	12.10
 NET SEALS DISTRIBUTION	01.GHT00.101400	GHT/RM D.020x026x3,5/5	20.00	26.00	3.50	0.00	Nbr/metallo	2.70
 NET SEALS DISTRIBUTION	01.GHT00.101700	GHT/RM D.020x030x5/8	20.00	30.00	5.00	0.00	Nbr/metallo	6.60
 NET SEALS DISTRIBUTION	01.GHT00.101600	GHT/RM D.020x030x4/6	20.00	30.00	4.00	0.00	Nbr/metallo	5.00
 FREUDENBERG	01.AS000.020304	AS 40422006 D.020x030x4	20.00	30.00	4.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.021283	AS 40421702 D.021x028x3	21.00	28.00	3.50	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.GHT00.102000	GHT/RM D.021x028x3,5/5	21.00	28.00	3.50	0.00	Nbr/metallo	2.90
 NET SEALS DISTRIBUTION	01.WS200.022304	WS-20 NBR D.022x030x4/7	22.00	30.00	4.00	0.00	Nbr/metallo	3.90
 NET SEALS DISTRIBUTION	01.GHTVI.022032	VIT GHT/RM D.022x032x7/10	22.00	32.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS200.022305	WS-20 NBR D.022x030x5/8	22.00	30.00	5.00	0.00	Nbr/metallo	5.41
 NET SEALS DISTRIBUTION	01.WS200.0220327	WS-20 NBR D.022x032x7/10	22.00	32.00	7.00	0.00	Nbr/metallo	8.30
 NET SEALS DISTRIBUTION	01.WS200.022355	WS-20 NBR D.022x035x5/8	22.00	35.00	5.00	0.00	Nbr/metallo	8.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.WS200.022285	WS-20 NBR D.022x028x5/8	22.00	28.00	5.00	0.00	Nbr/metallo	3.79
 NET SEALS — DISTRIBUTION —	01.GHTVI.022028	VIT GHT/RM D.022x028x5/8	22.00	28.00	5.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.022325	WS-20 NBR D.022x032x5/8	22.00	32.00	5.00	0.00	Nbr/metallo	0.69
 FREUDENBERG	01.AS000.022327	AS 40422009 D.022x032x7	22.00	32.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.022355	AS 40422010 D.022x035x5	22.00	35.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.022327	AM43 NBR D.022x032x7	22.00	32.00	7.00	0.00	Nbr/metallo	8.00
 NET SEALS — DISTRIBUTION —	01.AM430.022355	AM43 NBR D.022x035x5	22.00	35.00	5.00	0.00	Nbr/metallo	8.30
 FREUDENBERG	01.AS000.022285	AS 40422008 D.022x028x5	22.00	28.00	5.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.022325	AM43 NBR D.022x032x5	22.00	32.00	5.00	0.00	Nbr/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.AM43V.022327	VITON AM43 D.022x032x7/10	22.00	32.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.GHT00.102300	GHT/RM D.022x032x5/7	22.00	32.00	5.00	0.00	Nbr/metallo	6.20
 NET SEALS — DISTRIBUTION —	01.GHT00.102500	GHT/RM D.022x035x5/8	22.00	35.00	5.00	0.00	Nbr/metallo	8.80
 NET SEALS — DISTRIBUTION —	01.AM430.022337	AM43 NBR D.022x033x7/10	22.00	33.00	7.00	0.00	Nbr/metallo	9.30
 NET SEALS — DISTRIBUTION —	01.AM43V.022325	VITON AM43 D.022x032x5/7	22.00	32.00	5.00	0.00	Viton/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.GHT00.102400	GHT/RM D.022x032x7/10	22.00	32.00	7.00	0.00	Nbr/metallo	8.30
 NET SEALS — DISTRIBUTION —	01.GHT00.102200	GHT/RM D.022x030x4/5	22.00	30.00	4.00	0.00	Nbr/metallo	3.90
 NET SEALS — DISTRIBUTION —	01.RPG00.022029	RPG D.022x029x6,8/9,3	22.00	29.00	6.80	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.022305	AM43 NBR D.022x030x5/8	22.00	30.00	5.00	0.00	Nbr/metallo	4.53
 NET SEALS — DISTRIBUTION —	01.AM430.023337	AM43 / DAS NBR D.023x033x7/10	23.00	33.00	7.00	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AM430.024325	AM43 NBR D.024x032x5	24.00	32.00	5.00	0.00	Nbr/metallo	8.29
 FREUDENBERG	01.AM430.024357	AM43 NBR 49426722 D.024x035x7	24.00	35.00	7.00	0.00	Nbr/metallo	10.10
 NET SEALS — DISTRIBUTION —	01.WS200.024355	WS-20 NBR D.024x035x5/8	24.00	35.00	5.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.024355	AS 40421705 D.024x035x5/8	24.00	35.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.102600	GHT/RM D.024x032x5/7	24.00	32.00	5.00	0.00	Nbr/metallo	5.00
 NET SEALS — DISTRIBUTION —	01.AM430.024355	AM43 / DAS NBR D.024x035x5/8	24.00	35.00	5.00	0.00	Nbr/metallo	11.40
 FREUDENBERG	01.AM430.025353	AM43 NBR D.025x035x3	25.00	35.00	3.00	0.00	Nbr/metallo	117.18
 NET SEALS — DISTRIBUTION —	01.AM43V.025035	VITON AM43 D.025x035x7/10	25.00	35.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.WS200.0253578	WS-20 NBR D.025x035x7/8,8	25.00	35.00	7.00	0.00	Nbr/metallo	9.19
 NET SEALS — DISTRIBUTION —	01.AM430.025325	AM43 NBR D.025x032x5/7	25.00	32.00	5.00	0.00	Nbr/metallo	4.50
 NET SEALS — DISTRIBUTION —	01.AM430.025376	AM43 / DAS NBR D.025x037x6	25.00	37.00	6.00	0.00	Nbr/metallo	9.70
 NET SEALS — DISTRIBUTION —	01.AM430.025435	AM43 NBR D.025x043x5	25.00	43.00	5.00	0.00	Nbr/metallo	13.40
 NET SEALS — DISTRIBUTION —	01.WS200.025357	WS-20 NBR D.025x035x7/10	25.00	35.00	7.00	0.00	Nbr/metallo	9.19

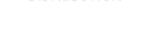
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM430.025367	AM43 NBR D.025x036x7	25.00	36.00	7.00	0.00	Nbr/metallo	9.93
 NET SEALS — DISTRIBUTION —	01.RPG00.025034	RPG D.025x034x6,9/9,4	25.00	34.00	6.90	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.102900	GHT/RM D.025x035x7/10	25.00	35.00	7.00	0.00	Nbr/metallo	9.90
 NET SEALS — DISTRIBUTION —	01.AM430.025355316	AM43 / DAS - SS316 CASE NBR D.025x035x5/7	25.00	35.00	5.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.025435	WS-20 NBR D.025x043x5/7	25.00	43.00	5.00	0.00	Nbr/metallo	13.50
 FREUDENBERG	01.AM43V.0250355	VITON AM43 67046339 D.025x035x5/7	25.00	35.00	5.00	0.00	Viton/metallo	8.23
 FREUDENBERG	01.AM430.025357	AM43 NBR 49432188 D.025x035x7/10	25.00	35.00	7.00	0.00	Nbr/metallo	8.90
 NET SEALS — DISTRIBUTION —	01.AM43V.025035INO	VITON AM43 D.025x035x7/10 INOX CAGE	25.00	35.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM430.025345	AM43 NBR D.025x034x5/7	25.00	34.00	5.00	7.00	Nbr/metallo	9.33
 NET SEALS — DISTRIBUTION —	01.GHT00.102810	GHT/RM D.025x031x5/7	25.00	31.00	5.00	0.00	Nbr/metallo	4.50
 NET SEALS — DISTRIBUTION —	01.GHT00.102800	GHT/RM D.025x035x5/8	25.00	35.00	5.00	0.00	Nbr/metallo	7.30
 NET SEALS — DISTRIBUTION —	01.GHT00.103000	GHT/RM D.025x033x3,25/4,5	25.00	33.00	3.25	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.025333	AM43 NBR D.025x033x3,25/4,5	25.00	33.00	3.25	0.00	Nbr/metallo	4.00
 NET SEALS — DISTRIBUTION —	01.WS200.025355	WS-20 NBR D.025x035x5/7	25.00	35.00	5.00	0.00	Nbr/metallo	6.80
 NET SEALS — DISTRIBUTION —	01.WS200.025376	WS-20 NBR D.025x037x6/9	25.00	37.00	6.00	0.00	Nbr/metallo	9.90
 FREUDENBERG	01.AS000.025357	AS 40422011 D.025x035x7	25.00	35.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.102820	GHT/RM D.025,4x33x3,25/4,5	25.40	33.00	3.25	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.026355	AM43 / DAS NBR D.026x035x5/8	26.00	35.00	5.00	8.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM430.026357	AM43 / DAS NBR D.026x035x7/10	26.00	35.00	7.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM430.026325	AM43 / DAS NBR D.026x032x5/8	26.00	32.00	5.00	0.00	Nbr/metallo	6.22
 FREUDENBERG	01.AS000.026357	AS 37555 D.026x035x7	26.00	35.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.026345	AS 40421708 D.026x034x5	26.00	34.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.027035	AM43 NBR D.027x035x5/7	27.00	35.00	5.00	0.00	Nbr/metallo	8.29
 NET SEALS — DISTRIBUTION —	01.AM430.028355	AM43 NBR D.028x035x5/8	28.00	35.00	5.00	0.00	Nbr/metallo	7.26
 NET SEALS — DISTRIBUTION —	01.GHT00.103200	GHT/RM D.028x038x7/10	28.00	38.00	7.00	0.00	Nbr/metallo	10.47
 DLI	01.WRMC0.028040	WRM/C RC D.28x040x7/10	28.00	40.00	7.00	0.00	Nbr/metallo	12.00
 FREUDENBERG	01.AS000.028385	AS 40422012 D.028x038x5	28.00	38.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.103100	GHT/RM D.028x038x5/8	28.00	38.00	5.00	0.00	Nbr/metallo	6.90
 NET SEALS — DISTRIBUTION —	01.AM430.028427	AM43/DAS NBR D.028x042x7/10	28.00	42.00	7.00	10.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.11GA0.028038	11GA 2838/5 FPM D.028x038x5/8	28.00	38.00	5.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.028407	WS-20 NBR D.028x040x7/10	28.00	40.00	7.00	0.00	Nbr/metallo	13.21
 NET SEALS — DISTRIBUTION —	01.WS200.028387	WS-20 NBR D.028x038x7/10	28.00	38.00	7.00	0.00	Nbr/metallo	9.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GHTVI.028040	VIT GHT/RM D.028x040x7/10	28.00	40.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.028385	VITON AM43 D.028x038x5	28.00	38.00	5.00	0.00	Viton/metallo	10.37
 FREUDENBERG	01.AM430.028385	AM43 NBR 49436523 D.028x038x5/8	28.00	38.00	5.00	0.00	Nbr/metallo	7.28
 NET SEALS — DISTRIBUTION —	01.AM430.028365	AM43/DAS NBR D.028x036x5/7	28.00	36.00	5.00	0.00	Nbr/metallo	5.82
 NET SEALS — DISTRIBUTION —	01.AM430.028387	AM43/DAS NBR D.028x038x7/10	28.00	38.00	7.00	0.00	Nbr/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM430.028407	AM43 NBR D.028x040x7	28.00	40.00	7.00	0.00	Nbr/metallo	11.72
 FREUDENBERG	01.AM430.028345	AM43 NBR 49437893 D.028x034x5	28.00	34.00	5.00	0.00	Nbr/metallo	4.39
 NET SEALS — DISTRIBUTION —	01.AM430.028367	AM43/DAS NBR D.028x036x7/10	28.00	36.00	7.00	0.00	Nbr/metallo	11.61
 NET SEALS — DISTRIBUTION —	01.GHT00.103300	GHT/RM D.028x040x7/10	28.00	40.00	7.00	0.00	Nbr/metallo	11.94
 FREUDENBERG	01.AS000.028407	AS 40421742 D.028x040x7	28.00	40.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.028407	VITON AM43 D.028x040x7/10	28.00	40.00	7.00	0.00	Viton/metallo	17.41
 NET SEALS — DISTRIBUTION —	01.WS200.028038	WS-20 NBR D.028,57x038,1x4,76/7,14	28.57	38.10	4.76	0.00	Nbr/metallo	7.10
 NET SEALS — DISTRIBUTION —	01.AM43V.0304058	VITON AM43 D.030x040x5/8	30.00	40.00	5.00	0.00	Viton/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.AM43V.030385	AM43 / DAS VITON D.030x038x5/7	30.00	38.00	5.00	0.00	Viton/metallo	0.00
 FREUDENBERG	01.AS000.030405	AS 40422013 D.030x040x5	30.00	40.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.038435	AM43/DAS NBR D.038x043,20x5/7,5	30.00	43.20	5.00	0.00	Nbr/metallo	13.68
 NET SEALS — DISTRIBUTION —	01.GHT00.103500	GHT/RM D.030x040x7/10	30.00	40.00	7.00	0.00	Nbr/metallo	11.70
 NET SEALS — DISTRIBUTION —	01.AM430.0304058	AM43 NBR D.030x040x5/8	30.00	40.00	5.00	0.00	Nbr/metallo	8.23
 NET SEALS — DISTRIBUTION —	01.WS200.030407	WS-20 NBR D.030x040x7/10	30.00	40.00	7.00	0.00	Nbr/metallo	10.68
 NET SEALS — DISTRIBUTION —	01.WS200.030425	WS-20 NBR D.030x042x5/8	30.00	42.00	5.00	0.00	Nbr/metallo	10.90
 NET SEALS — DISTRIBUTION —	01.AM43V.030040	VITON AM43 D.030x040x7/10	30.00	40.00	7.00	0.00	Viton/metallo	14.51
 FREUDENBERG	01.AS000.030455	AS 40421711 D.030x045x5	30.00	45.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.103420	GHT/AM43 D.030x040x5/7	30.00	40.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43E.030407	EPDM AM43 / DAS D.030x040x7/10	30.00	40.00	7.00	0.00	Epdm	0.00
 FREUDENBERG	01.AM430.030407	AM43 NBR 49440551 D.030x040x7/10	30.00	40.00	7.00	0.00	Nbr/metallo	10.30
 NET SEALS — DISTRIBUTION —	01.AM430.030477	AM43/DAS NBR D.030x047x7/10	30.00	47.00	7.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHT00.103400	GHT/RM D.030x040x5/8 WRM118157/C	30.00	40.00	5.00	0.00	Nbr/metallo	8.80
 NET SEALS — DISTRIBUTION —	01.RPG00.030040	RPG D.030x040x7/9	30.00	40.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.030407	AS 40422014 D.030x040x7	30.00	40.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.030385	AM43 NBR D.030x038x5/7	30.00	38.00	5.00	0.00	Nbr/metallo	6.34
 FREUDENBERG	01.AM430.0304057	AM43 NBR 49426369 D.030x040x5/7	30.00	40.00	5.00	0.00	Nbr/metallo	7.87
 NET SEALS — DISTRIBUTION —	01.WS200.030405	WS-20 NBR D.030x040x5/8	30.00	40.00	5.00	0.00	Nbr/metallo	8.88

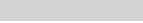
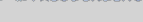
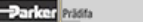
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PMW00.031041	PMW 1250 D.031,75x041,27x5,53	31.75	41.27	5.53	0.00	Tpe	10.00
	01.AM430.032407	AM43 NBR D.032x040x7	32.00	40.00	7.00	0.00	Nbr/metallo	8.90
	01.GHT00.104100	GHT/RM D.032x045x7/10	32.00	45.00	7.00	0.00	Nbr/metallo	13.33
	01.GHT00.103800	GHT/RM D.032x042x7/10	32.00	42.00	7.00	0.00	Nbr/metallo	11.70
	01.GHT00.103900	GHT/RM D.032x045x4/8	32.00	45.00	4.00	0.00	Nbr/metallo	9.70
	01.GHTVI.032042	VIT GHT/RM D.032x042x7/10 DAS FPM	32.00	42.00	7.00	0.00	Viton/metallo	10.00
	01.AM43V.032425	VITON DAS/AM43 D.032x042x5/7	32.00	42.00	5.00	0.00	Viton/metallo	10.37
	01.AM430.032454	AM43 NBR D.032x045x4	32.00	45.00	4.00	0.00	Nbr/metallo	10.78
	01.GHT00.104000	GHT/RM D.032x045x5/7	32.00	45.00	5.00	0.00	Nbr/metallo	11.70
	01.AM430.032427	AM43 NBR 49433713 D.032x042x7/10	32.00	42.00	7.00	0.00	Nbr/metallo	10.70
	01.WS200.032455	WS-20 NBR D.032x045x5/8	32.00	45.00	5.00	0.00	Nbr/metallo	12.62
	01.WS200.032457	WS-20 NBR D.032x045x7/10	32.00	45.00	7.00	0.00	Nbr/metallo	0.00
	01.AM430.032457	AM43 NBR D.032x045x7/10	32.00	45.00	7.00	0.00	Nbr/metallo	14.40
	01.AS000.032457	AS 40421131 D.032x045x7	32.00	45.00	7.00	0.00	Nbr/metallo	10.00
	01.AM430.032607	AM43 NBR D.032x050x7/10	32.00	50.00	7.00	0.00	Nbr/metallo	20.90
	01.WS200.032404	WS-20 NBR D.032x040x4/7	32.00	40.00	4.00	0.00	Nbr/metallo	5.80
	01.WS200.032407	WS-20 NBR D.032x040x7/10	32.00	40.00	7.00	0.00	Nbr/metallo	9.80
	01.WS200.032425	WS-20 NBR D.032x042x5/7	32.00	42.00	5.00	0.00	Nbr/metallo	0.00
	01.GHTVI.0320451	VITON AM43 D.032x045x7/10	32.00	45.00	7.00	0.00	Viton/metallo	10.00
	01.AM430.032404	AM43 NBR D.032x040x4/7	32.00	40.00	4.00	0.00	Nbr/metallo	5.40
	01.GHTVI.032045	VIT GHT/RM D.032x045x4/8	32.00	45.00	4.00	0.00	Viton/metallo	10.00
	01.AM430.032455	AM43 NBR D.032x045x5/8	32.00	45.00	5.00	0.00	Nbr/metallo	10.70
	01.GHT00.103700	GHT/RM D.032x042x5/7	32.00	42.00	5.00	0.00	Nbr/metallo	8.50
	01.AS000.032454	AS 40421707 D.032x045x4	32.00	45.00	4.00	0.00	Nbr/metallo	10.00
	01.GHTVI.0320421	VIT GHT/RM D.032x042x5/7	32.00	42.00	5.00	0.00	Viton/metallo	10.10
	01.AM430.033405	AM43 NBR D.033x040x5/7	33.00	40.00	5.00	7.00	Nbr/metallo	7.26
	01.AM430.033425	AM43 NBR D.033x042x5/7	33.00	42.00	5.00	0.00	Nbr/metallo	9.33
	01.AM430.0345210	AM43 / DAS NBR D.034x052x10/13	34.00	52.00	10.00	0.00	Nbr/metallo	0.00
	01.AM430.035455	AM43 NBR D.035x045x5	35.00	45.00	5.00	0.00	Nbr/metallo	10.37
	01.GHT00.104400	GHT/RM D.035x052x7/10	35.00	52.00	7.00	0.00	Nbr/metallo	19.10
	01.AM430.035525	AM43 / DAS NBR D.035x052x5/7	35.00	52.00	5.00	0.00	Nbr/metallo	17.62

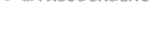
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.K0700.035045	K07 D.035x045x5/7	35.00	45.00	5.00	7.00	Nbr/metallo	0.00
 FREUDENBERG	01.AM430.035457	AM43 NBR 49434440 D.035x045x7/10	35.00	45.00	7.00	0.00	Nbr/metallo	11.80
 NET SEALS — DISTRIBUTION —	01.WS200.035509	WS-20 NBR D.035x050x9/12	35.00	50.00	9.00	0.00	Nbr/metallo	24.49
 NET SEALS — DISTRIBUTION —	01.AM430.035486	AM43 NBR D.035x048x6,5/12	35.00	48.00	6.50	0.00	Nbr/metallo	14.85
 NET SEALS — DISTRIBUTION —	01.AM430.035527	AM43 NBR D.035x052x7/10	35.00	52.00	7.00	0.00	Nbr/metallo	21.00
 FREUDENBERG	01.AS000.035457	AS 40422015 D.035x045x7	35.00	45.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.104200	GHT/RM D.035x045x5/8	35.00	45.00	5.00	0.00	Nbr/metallo	9.90
 NET SEALS — DISTRIBUTION —	01.GHT00.104300	GHT/RM D.035x045x7/10	35.00	45.00	7.00	0.00	Nbr/metallo	13.20
 NET SEALS — DISTRIBUTION —	01.AM43V.035045	VITON AM43 D.035x045x7/10	35.00	45.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.GHTVI.035045	VIT GHT/RM D.035x045x7/10	35.00	45.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.035457	WS-20 NBR D.035x045x7/10	35.00	45.00	7.00	0.00	Nbr/metallo	13.36
 NET SEALS — DISTRIBUTION —	01.AM430.035415	AM43 NBR D.035x041x5/7	35.00	41.00	5.00	7.00	Nbr/metallo	6.50
 FREUDENBERG	01.AM430.035477	AM43 NBR 49455690 D.035x047x7	35.00	47.00	7.00	0.00	Nbr/metallo	14.20
 FREUDENBERG	01.AM430.036457	AM43 NBR D.036x045x7	36.00	45.00	7.00	0.00	Nbr/metallo	13.06
 FREUDENBERG	01.AS000.036457	AS 40422016 D.036x045x7	36.00	45.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.036045	VITON AM43 D.036x045x7/10	36.00	45.00	7.00	0.00	Viton/metallo	13.06
 NET SEALS — DISTRIBUTION —	01.WS200.036467	WS-20 NBR D.036x046x7/10	36.00	46.00	7.00	0.00	Nbr/metallo	13.50
 NET SEALS — DISTRIBUTION —	01.10GA0.036046	10GA 3646/7 NBR D.036x046x7/10	36.00	46.00	7.00	0.00	Nbr/metallo	12.45
 NET SEALS — DISTRIBUTION —	01.AM430.036465	AM43 NBR D.036x046x5/7	36.00	46.00	5.00	0.00	Nbr/metallo	9.40
 NET SEALS — DISTRIBUTION —	01.GHT00.104501	GHT/AM43 D.036x046x5/7	36.00	46.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.10GA0.036045	10GA 3645/7 NBR D.036x045x7/10	36.00	45.00	7.00	0.00	Nbr/metallo	10.02
 NET SEALS — DISTRIBUTION —	01.RSSIL.036046	SILICONE RS/AM45 D.036x046x5/7	36.00	46.00	5.00	0.00	Silicone/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.036465	WS-20 NBR D.036x046x5/7	36.00	46.00	5.00	0.00	Nbr/metallo	9.96
 NET SEALS — DISTRIBUTION —	01.GHT00.104500	GHT/RM D.036x045x7/10	36.00	45.00	7.00	0.00	Nbr/metallo	12.09
 NET SEALS — DISTRIBUTION —	01.AM43V.0364657	VITON AM43 D.036x046x5/7	36.00	46.00	5.00	0.00	Viton/metallo	11.67
 NET SEALS — DISTRIBUTION —	01.WS200.037475	WS-20 NBR D.037x047x5/8	37.00	47.00	5.00	0.00	Nbr/metallo	9.69
 FREUDENBERG	01.AS000.038487	AS 40422036 D.038x048x7	38.00	48.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.038487	AM43 NBR 49434441 D.038x048x7/10	38.00	48.00	7.00	0.00	Nbr/metallo	12.89
 NET SEALS — DISTRIBUTION —	01.AM430.038046	AM43 / DAS NBR D.038x046x4/6	38.00	46.00	4.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM43V.038048	VITON AM43 D.038x048x7/10	38.00	48.00	7.00	0.00	Viton/metallo	16.40
 NET SEALS — DISTRIBUTION —	01.AM43V.040505	VITON DAS / AM43 D.040x050x5/8	40.00	50.00	5.00	8.00	Viton/metallo	0.00
FREUDENBERG	01.AM430.040507	AM43 NBR 49430518 D.040x050x7/10	40.00	50.00	7.00	0.00	Nbr/metallo	13.17

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.WS200.0406210	WS-20 NBR D.040x062x7/10	40.00	62.00	7.00	0.00	Nbr/metallo	33.50
 NET SEALS — DISTRIBUTION —	01.AM430.040557	AM43 NBR D.040x055x7/10	40.00	55.00	7.00	10.00	Nbr/metallo	18.90
 NET SEALS — DISTRIBUTION —	01.AM430.040525	AM43 NBR D.040x052x5/8	40.00	52.00	5.00	0.00	Nbr/metallo	12.65
 NET SEALS — DISTRIBUTION —	01.GHTVI.040050	VITON GHT/RM D.040x050x5/8	40.00	50.00	5.00	0.00	Viton/metallo	13.60
 FREUDENBERG	01.AS000.040507	AS 40422018 D.040x050x7	40.00	50.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.104600	GHT/RM D.040x050x5/8	40.00	50.00	5.00	0.00	Nbr/metallo	10.92
 FREUDENBERG	01.AS000.040525	AS 40421751 D.040x052x5	40.00	52.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.104700	GHT/RM D.040x050x7/10	40.00	50.00	7.00	0.00	Nbr/metallo	13.72
 FREUDENBERG	01.AM430.040505	AM43 NBR 49430535 D.040x050x5/8	40.00	50.00	5.00	0.00	Nbr/metallo	10.20
 NET SEALS — DISTRIBUTION —	01.WS200.040527	WS-20 NBR D.040x052x7/10	40.00	52.00	7.00	0.00	Nbr/metallo	18.08
 FREUDENBERG	01.AS000.040505	AS 40422017 D.040x050x5	40.00	50.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.040627	AM43 NBR D.040x062x7/10	40.00	62.00	7.00	0.00	Nbr/metallo	30.53
 NET SEALS — DISTRIBUTION —	01.AM43V.040050	VITON AM43 D.040x050x7/10	40.00	50.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.WS200.040525	WS-20 NBR D.040x052x5/8	40.00	52.00	5.00	0.00	Nbr/metallo	13.78
 NET SEALS — DISTRIBUTION —	01.WS200.040507	WS-20 NBR D.040x050x7/10	40.00	50.00	7.00	0.00	Nbr/metallo	14.89
 NET SEALS — DISTRIBUTION —	01.AM43V.042052	VITON DAS / AM43 D.042x052x7/10	42.00	52.00	7.00	0.00	Viton/metallo	14.51
 FREUDENBERG	01.AS000.042527	AS 40421713 D.042x052x7	42.00	52.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.042527	AM43 NBR D.042x052x7/10	42.00	52.00	7.00	0.00	Nbr/metallo	15.30
 NET SEALS — DISTRIBUTION —	01.WS200.042052	WS-20 NBR D.042x052x7/10	42.00	52.00	7.00	0.00	Nbr/metallo	16.04
 NET SEALS — DISTRIBUTION —	01.AM430.044555	AM43 NBR D.044x055x5	44.00	55.00	5.00	0.00	Nbr/metallo	12.84
 HERCULES SEALING PRODUCTS	01.WRMC0.044053	WRM/C INC D.044,45x053,98x4,75	44.45	53.90	5.00	0.00	Nbr/metallo	10.30
 NET SEALS — DISTRIBUTION —	01.GHTVI.045060	VIT GHT/RM D.045x060x7/10	45.00	60.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.104900	GHT/RM D.045x060x7/10	45.00	60.00	7.00	0.00	Nbr/metallo	22.50
 FREUDENBERG	01.AM430.045607	AM43 NBR 49441054 D.045x060x7/10	45.00	60.00	7.00	0.00	Nbr/metallo	21.64
 NET SEALS — DISTRIBUTION —	01.AM430.045527	AM43 / DAS NBR D.045x052x7/10	45.00	52.00	7.00	0.00	Nbr/metallo	10.16
 NET SEALS — DISTRIBUTION —	01.AM43V.04560710	VITON AM43 D.045x060x7/10	45.00	60.00	7.00	0.00	Viton/metallo	21.77
 NET SEALS — DISTRIBUTION —	01.WS200.045557	WS-20 NBR D.045x055x7/10	45.00	55.00	7.00	0.00	Nbr/metallo	16.50
 FREUDENBERG	01.AS000.045535	AS 454532 D.045x053,50x5/8	45.00	53.50	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.045557	VITON AM43 D.045x055x5/7	45.00	55.00	5.00	0.00	Viton/metallo	10.37
 FREUDENBERG	01.AM430.045555	AM43 NBR 49431825 D.045x055x5/7	45.00	55.00	5.00	0.00	Nbr/metallo	10.60
 NET SEALS — DISTRIBUTION —	01.GHT00.104800	GHT/RM D.045x055x7/10	45.00	55.00	7.00	0.00	Nbr/metallo	15.33
 FREUDENBERG	01.AS000.045557	AS 40422019 D.045x055x7	45.00	55.00	7.00	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM43V.04555710	VITON AM43 D.045x055x7/10	45.00	55.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM430.045605	AM43 NBR D.045x060x5/7	45.00	60.00	5.00	7.00	Nbr/metallo	15.55
 FREUDENBERG	01.AS000.045607	AS 40422020 D.045x060x7/10	45.00	60.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.048060	WS-20 NBR D.048x060x7	48.00	60.00	7.00	0.00	Nbr/metallo	20.60
 FREUDENBERG	01.AS000.048607	AS 40421134 D.048x060x7	48.00	60.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.105000	GHT/RM D.048x060x7/10	48.00	60.00	7.00	0.00	Nbr/metallo	19.30
 TRELLEBORG	01.WRMC0.050060	WRM/C RC D.050,x060,5x5,3	50.00	60.50	5.30	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHTVI.050060	VIT GHT/RG D.050x060x7/10	50.00	60.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.050657	WS-20 NBR D.050x065x7/10	50.00	65.00	7.00	0.00	Nbr/metallo	26.93
 FREUDENBERG	01.AS000.050565	AS 40422021 D.050x056x5	50.00	56.00	5.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.050607	AS 40422022 D.050x060x7	50.00	60.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.R0900.050056	R09 0500 0560 050 NG D.050x056x5/7	50.00	56.00	5.00	7.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.050565	WS-20 NBR D.050x056x5/7	50.00	56.00	5.00	0.00	Nbr/metallo	9.12
 FREUDENBERG	01.AS000.050657	AS 40422023 D.050x065x7	50.00	65.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.105400	GHT/RM D.050x065x7/10	50.00	65.00	7.00	0.00	Nbr/metallo	25.10
 NET SEALS — DISTRIBUTION —	01.GHT00.105300	GHT/RM D.050x060x7/10	50.00	60.00	7.00	0.00	Nbr/metallo	17.80
 FREUDENBERG	01.AM430.050607	AM43 NBR 49431820 D.050x060x7/10	50.00	60.00	7.00	0.00	Nbr/metallo	16.82
 NET SEALS — DISTRIBUTION —	01.WS200.050605	WS-20 NBR D.050x060x5/7	50.00	60.00	5.00	0.00	Nbr/metallo	13.40
 NET SEALS — DISTRIBUTION —	01.WS200.050707	WS-20 NBR D.050x070x7/10	50.00	70.00	7.00	10.00	Nbr/metallo	36.23
 NET SEALS — DISTRIBUTION —	01.AM43V.050065	VITON DAS / AM43 D.050x065x7/10	50.00	65.00	7.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHT00.105100	GHT/RM D.050x056x5/8	50.00	56.00	5.00	0.00	Nbr/metallo	8.40
 NET SEALS — DISTRIBUTION —	01.AM430.050605	AM43 NBR D.050x060x5/7	50.00	60.00	5.00	0.00	Nbr/metallo	12.04
 FREUDENBERG	01.AS000.050707	AS 40421752 D.050x070x7	50.00	70.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.050625	VITON AM43 D.050x062x5/8	50.00	62.00	5.00	0.00	Viton/metallo	12.44
 NET SEALS — DISTRIBUTION —	01.AM430.050565	AM43 NBR D.050x056x5/8	50.00	56.00	5.00	0.00	Nbr/metallo	8.20
 NET SEALS — DISTRIBUTION —	01.AM430.050655	AM43 NBR D.050x065x5	50.00	65.00	5.00	0.00	Nbr/metallo	21.00
 NET SEALS — DISTRIBUTION —	01.AM430.050625	AM43 NBR D.050x062x5/8	50.00	62.00	5.00	0.00	Nbr/metallo	15.20
 NET SEALS — DISTRIBUTION —	01.GHT00.105200	GHT/RM D.050x060x5/7	50.00	60.00	5.00	0.00	Nbr/metallo	13.47
 NET SEALS — DISTRIBUTION —	01.AM43V.050607	VITON AM43 D.050x060x7/10	50.00	60.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM43V.050585	VITON DAS / AM43 D.050x058x5/7	50.00	58.00	5.00	0.00	Viton/metallo	8.29
 NET SEALS — DISTRIBUTION —	01.AM430.050637	AM43 NBR D.050x063x7/10	50.00	63.00	7.00	0.00	Nbr/metallo	21.62
 NET SEALS — DISTRIBUTION —	01.AM430.052667	AM43 NBR D.052x066x7/10	52.00	66.00	7.00	0.00	Nbr/metallo	20.32

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM430.052687	AM43 NBR D.052x068x7/9	52.00	68.00	7.00	0.00	Nbr/metallo	26.60
 NET SEALS — DISTRIBUTION —	01.AM430.052627	AM43 NBR D.052x062x7	52.00	62.00	7.00	0.00	Nbr/metallo	18.64
 NET SEALS — DISTRIBUTION —	01.AM430.054637	AM43 NBR D.054x063x7	54.00	63.00	7.00	0.00	Nbr/metallo	13.06
 FREUDENBERG	01.AM430.055637	AM43 NBR 67180357 D.055x063x7	55.00	63.00	7.00	0.00	Nbr/metallo	11.61
 FREUDENBERG	01.AS000.055657	AS 40422025 D.055x065x7	55.00	65.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.055655	AM43 NBR D.055x065x5	55.00	65.00	5.00	0.00	Nbr/metallo	13.27
 FREUDENBERG	01.AS000.055637	AS 40422024 D.055x063x7	55.00	63.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.055067	VITON AM43 D.055x067x7	55.00	67.00	7.00	0.00	Viton/metallo	17.41
 NET SEALS — DISTRIBUTION —	01.AM430.055707	AM43 NBR D.055x070x7/10	55.00	70.00	7.00	0.00	Nbr/metallo	26.54
 NET SEALS — DISTRIBUTION —	01.WS200.055637	WS-20 NBR D.055x063x7/10	55.00	63.00	7.00	0.00	Nbr/metallo	16.55
 NET SEALS — DISTRIBUTION —	01.WS200.055657	WS-20 NBR D.055x065x7/10	55.00	65.00	7.00	0.00	Nbr/metallo	19.74
 NET SEALS — DISTRIBUTION —	01.GHT00.105500	GHT/RM D.055x063x7/10	55.00	63.00	7.00	0.00	Nbr/metallo	16.50
 NET SEALS — DISTRIBUTION —	01.AM43V.055065	VITON AM43 D.055x065x5/8	55.00	65.00	5.00	0.00	Viton/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.AM43V.056667	VITON AM43 D.056x066x7/10	56.00	66.00	7.00	0.00	Viton/metallo	14.51
 FREUDENBERG	01.AM430.056657	AM43 NBR D.056x065x7/10	56.00	65.00	7.00	0.00	Nbr/metallo	13.06
 NET SEALS — DISTRIBUTION —	01.AM54V.056070	VITON AM54 D.056x070x7,5	56.00	70.00	7.50	0.00	Viton/metallo	21.77
 NET SEALS — DISTRIBUTION —	01.GHT00.105800	GHT/RM D.056x066x7/10	56.00	66.00	7.00	0.00	Nbr/metallo	19.10
 NET SEALS — DISTRIBUTION —	01.RSSIL.056065	SIL RS/AM45 D.056x065x7/10 SIL/METAL	56.00	65.00	7.00	0.00	Silicone/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.056657	WS-20 NBR D.056x065x7/10	56.00	65.00	7.00	0.00	Nbr/metallo	16.55
 FREUDENBERG	01.AM430.056667	AM43 NBR D.056x066x7/10	56.00	66.00	7.00	0.00	Nbr/metallo	18.48
 NET SEALS — DISTRIBUTION —	01.WS200.056665	WS-20 NBR D.056x066x5/8	56.00	66.00	5.00	0.00	Nbr/metallo	15.52
 NET SEALS — DISTRIBUTION —	01.AM430.056070	AM43 BLU NBR 70 D.056x070x8/10	56.00	70.00	8.00	0.00	Nbr/metallo	28.03
 NET SEALS — DISTRIBUTION —	01.AM43V.056065	VITON DAS / AM43 D.056x065x7/10	56.00	65.00	7.00	0.00	Viton/metallo	21.07
 NET SEALS — DISTRIBUTION —	01.GHT00.105700	GHT/RM D.056x065x7/10	56.00	65.00	7.00	0.00	Nbr/metallo	17.73
 NET SEALS — DISTRIBUTION —	01.AM430.056687	AM43 NBR D.056x068x7/10	56.00	68.00	7.00	0.00	Nbr/metallo	18.83
 NET SEALS — DISTRIBUTION —	01.AM43V.056066	VITON DAS / AM43 D.056x066x7/10	56.00	66.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM54V.057069	VITON AM54 D.057,15x069,85x7,95	57.15	69.85	7.95	0.00	Viton/metallo	20.93
 NET SEALS — DISTRIBUTION —	01.AM430.058667	AM43 NBR D.058x066x7/10	58.00	66.00	7.00	0.00	Nbr/metallo	11.61
 NET SEALS — DISTRIBUTION —	01.AM43V.060705	VITON AM43 D.060x070x5/7	60.00	70.00	5.00	7.00	Viton/metallo	0.00
 FREUDENBERG	01.AM430.060807	AM43 NBR 49436524 D.060x080x7/10	60.00	80.00	7.00	0.00	Nbr/metallo	41.48
 NET SEALS — DISTRIBUTION —	01.AM43V.060080	VITON AM43 D.060x080x7/10	60.00	80.00	7.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.060707	WS-20 NBR D.060x070x7/10	60.00	70.00	7.00	0.00	Nbr/metallo	21.59

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AM430.060707	AM43 / DAS NBR D.060x070x7/10	60.00	70.00	7.00	0.00	Nbr/metallo	21.88
 NET SEALS DISTRIBUTION	01.GHT00.105902	GHT/AM43 D.060x075x7/10	60.00	75.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.060745	AM43 NBR D.060x074x5	60.00	74.00	5.00	0.00	Nbr/metallo	21.40
 FREUDENBERG	01.AS000.060745	AS 40421695 D.060x074x5	60.00	74.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM43V.060070	VITON AM43 D.060x070x7/10	60.00	70.00	7.00	0.00	Viton/metallo	24.40
 FREUDENBERG	01.AS000.060781	AS 40421703 D.060x078x11	60.00	78.00	11.00	0.00	Nbr/metallo	56.06
 NET SEALS DISTRIBUTION	01.WS200.060705	WS-20 NBR D.060x070x5/7	60.00	70.00	5.00	7.00	Nbr/metallo	15.40
 NET SEALS DISTRIBUTION	01.WS200.060075	WS-20 NBR D.060x075x7/10	60.00	75.00	7.00	0.00	Nbr/metallo	31.10
 FREUDENBERG	01.AS000.060807	AS 40421000 D.060x080x7	60.00	80.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM54V.060707	VITON AM54 D.060x070x7	60.00	70.00	7.00	0.00	Viton/metallo	0.00
 NET SEALS DISTRIBUTION	01.AM430.060757	AM43 NBR D.060x075x7	60.00	75.00	7.00	0.00	Nbr/metallo	31.30
 NET SEALS DISTRIBUTION	01.GHT00.106000	GHT/RM D.060x080x7/10	60.00	80.00	7.00	0.00	Nbr/metallo	39.50
 FREUDENBERG	01.AS000.060707	AS 40422026 D.060x070x7	60.00	70.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS200.060745	WS-20 NBR D.060x074x5/7	60.00	74.00	5.00	0.00	Nbr/metallo	23.30
 NET SEALS DISTRIBUTION	01.WS200.062072	WS-20 NBR D.062x072x7/10	62.00	72.00	7.00	0.00	Nbr/metallo	22.41
 NET SEALS DISTRIBUTION	01.WS200.063737	WS-20 NBR D.063x073x7/10	63.00	73.00	7.00	0.00	Nbr/metallo	15.27
 NET SEALS DISTRIBUTION	01.RSSIL.063075	SIL RS/AM45 D.063x075x7/10 SIL/METAL	63.00	75.00	7.00	0.00	Silicone/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS200.063757	WS-20 NBR D.063x075x7/10	63.00	75.00	7.00	0.00	Nbr/metallo	26.60
 NET SEALS DISTRIBUTION	01.AM43V.063073	VITON DAS / AM43 D.063x073x5/7	63.00	73.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS DISTRIBUTION	01.WS200.063835	WS-20 NBR D.063x083x5/8	63.00	83.00	5.00	0.00	Nbr/metallo	36.24
 NET SEALS DISTRIBUTION	01.GHT00.106100	GHT/RM D.063x075x7/10	63.00	75.00	7.00	0.00	Nbr/metallo	24.60
 NET SEALS DISTRIBUTION	01.GHTVI.065075	VIT GHT/RM D.065x075x7/10	65.00	75.00	7.00	0.00	Viton/metallo	10.00
 FREUDENBERG	01.AS000.065757	AS 40422034 D.065x075x7	65.00	75.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.065757	AM43 NBR 49434242 D.065x075x7/10	65.00	75.00	7.00	0.00	Nbr/metallo	22.69
 FREUDENBERG	01.AM430.065755	AM43 NBR 49472326 D.065x075x5/7	65.00	75.00	5.00	0.00	Nbr/metallo	17.55
 NET SEALS DISTRIBUTION	01.AM43V.0650757	VITON AM43 D.065x075x7/10	65.00	75.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS DISTRIBUTION	01.AM430.0698812	AM43 / DAS NBR D.069,85x088,9x12,7	69.85	88.90	12.70	0.00	Nbr/metallo	0.00
 NET SEALS DISTRIBUTION	01.AM430.070787	AM43 / DAS NBR D.070x078x7/10	70.00	78.00	7.00	0.00	Nbr/metallo	11.61
 NET SEALS DISTRIBUTION	01.GHT00.106300	GHT/RM D.070x080x7/10	70.00	80.00	7.00	0.00	Nbr/metallo	23.90
 NET SEALS DISTRIBUTION	01.GHTVI.070080	VIT GHT/RG D.070x080x7/10	70.00	80.00	7.00	0.00	Viton/metallo	10.00
 Parker Prädita	01.AM000.070080	AM 7008 Z5053 D.070x080x7/10	70.00	80.00	7.00	0.00	Nbr/metallo	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.WS200.070080	WS-20 NBR D.070x080x7/10	70.00	80.00	7.00	0.00	Nbr/metallo	25.05
 FREUDENBERG	01.AS000.070807	AS 40422027 D.070x080x7	70.00	80.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM54V.070084	VITON AM54 D.070x084x7,5	70.00	84.00	7.50	0.00	Viton/metallo	21.77
 NET SEALS — DISTRIBUTION —	01.WS200.0700805	WS-20 NBR D.070x080x5/7	70.00	80.00	5.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHTVI.070805	VIT GHT/DAS D.070x080x5/7	70.00	80.00	5.00	7.00	Viton/metallo	0.00
 FREUDENBERG	01.AM430.070805	AM43 NBR 49434439 D.070x080x5/7	70.00	80.00	5.00	0.00	Nbr/metallo	17.93
 NET SEALS — DISTRIBUTION —	01.AM43V.070080	VITON AM43 D.070x080x7/10	70.00	80.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.10GA0.070805	10GA 7080/5 D.070x080x5/7	70.00	80.00	5.00	0.00	Nbr/metallo	16.84
 NET SEALS — DISTRIBUTION —	01.WS200.075857	WS-20 NBR D.075x085x7/10	75.00	85.00	7.00	0.00	Nbr/metallo	26.38
 FREUDENBERG	01.AS000.075837	AS 12713 D.075x083x7	75.00	83.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.075857	AS 40422028 D.075x085x7	75.00	85.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.106500	GHT/RM D.075x087x5/7	75.00	87.00	5.00	0.00	Nbr/metallo	22.30
 FREUDENBERG	01.AM430.075857	AM43 NBR 67180363 D.075x085x7	75.00	85.00	7.00	0.00	Nbr/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.AM43V.075857	VITON DAS / AM43 D.075x085x7/10	75.00	85.00	7.00	0.00	Viton/metallo	0.00
 FREUDENBERG	01.AM430.075875	AM43 NBR D.075x087x5	75.00	87.00	5.00	0.00	Nbr/metallo	12.44
 NET SEALS — DISTRIBUTION —	01.GHT00.106400	GHT/RM D.075x085x7/10	75.00	85.00	7.00	0.00	Nbr/metallo	24.40
 HERCULES SEALING PRODUCTS	01.AM430.076085	AM43 -CWN-300 D.076,2x085,72x4,76	76.20	85.72	4.76	0.00	Nbr/metallo	9.39
 FREUDENBERG	01.AM430.078887	AM43 NBR D.078x088x7	78.00	88.00	7.00	0.00	Nbr/metallo	14.51
 FREUDENBERG	01.AM430.078905	AM43 NBR D.078x090x5/7	78.00	90.00	5.00	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AM430.078907	AM43 NBR D.078x090x7/10	78.00	90.00	7.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHT00.106600	GHT/RM D.078x088x7/10	78.00	88.00	7.00	0.00	Nbr/metallo	26.02
 NET SEALS — DISTRIBUTION —	01.RSVIT.080088	VIT RS/AM45 D.080x088x7/10	80.00	88.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.080905	AM43 NBR D.080x090x5/8	80.00	90.00	5.00	0.00	Nbr/metallo	20.88
 NET SEALS — DISTRIBUTION —	01.AM430.080100	AM43 NBR D.080x100x6/9	80.00	100.00	6.00	0.00	Nbr/metallo	24.88
 NET SEALS — DISTRIBUTION —	01.AM430.0801005	AM43 NBR D.080x100x5/7	80.00	100.00	5.00	0.00	Nbr/metallo	20.73
 NET SEALS — DISTRIBUTION —	01.AM430.080088	AM43 NBR D.080x088x7/10	80.00	88.00	7.00	0.00	Nbr/metallo	23.10
 NET SEALS — DISTRIBUTION —	01.AM43V.080088	VITON DAS / AM43 D.080x088x7/10	80.00	88.00	7.00	0.00	Viton/metallo	11.61
 NET SEALS — DISTRIBUTION —	01.AM43V.0800907	VITON AM43 D.080x090x7/10	80.00	90.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.GHT00.080092	GHT / DAS D.080x092x7/10	80.00	92.00	7.00	10.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.08010012	AS 40421706 D.080x100x12	80.00	100.00	12.00	0.00	Nbr/metallo	84.77
 FREUDENBERG	01.AM430.080907	AM43 / DAS NBR 49432200 D.080x090x7/10	80.00	90.00	7.00	0.00	Nbr/metallo	774.67

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 NET SEALS — DISTRIBUTION —	01.GHT00.106700	GHT/RM D.080x090x7/10	80.00	90.00	7.00	0.00	Nbr/metallo	26.37
 NET SEALS — DISTRIBUTION —	01.WS200.080090	WS-20 NBR D.080x090x7/10	80.00	90.00	7.00	0.00	Nbr/metallo	27.70
 FREUDENBERG	01.AS000.080907	AS 40422029 D.080x090x7	80.00	90.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHTVI.080092	VIT GHT/RG D.080x092x8/12	80.00	92.00	9.00	12.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.082092	WS-20 NBR D.082x092x7/10	82.00	92.00	7.00	0.00	Nbr/metallo	29.00
 NET SEALS — DISTRIBUTION —	01.AM430.082927	AM43 NBR D.082,55x092x7	82.55	92.00	7.00	0.00	Nbr/metallo	25.88
 NET SEALS — DISTRIBUTION —	01.WS200.0825092	WS-20 NBR D.082,55x092x7/10	82.55	92.00	7.00	0.00	Nbr/metallo	25.97
 NET SEALS — DISTRIBUTION —	01.AM430.084094	AM43 / DAS NBR D.084x094x5/8	84.00	94.00	5.00	0.00	Nbr/metallo	10.37
 NET SEALS — DISTRIBUTION —	01.AM43V.085095	VITON AM43 D.085x095x7/10	85.00	95.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.WS200.085095	WS-20 NBR D.085x095x7/10	85.00	95.00	7.00	0.00	Nbr/metallo	30.00
 FREUDENBERG	01.AS000.085957	AS 40421696 D.085x095x7	85.00	95.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.106800	GHT/RM D.085x095x7/10	85.00	95.00	7.00	0.00	Nbr/metallo	27.30
 NET SEALS — DISTRIBUTION —	01.AM54V.09011010	VITON AM54 D.090x110x10	90.00	110.00	10.00	0.00	Viton/metallo	41.46
 NET SEALS — DISTRIBUTION —	01.AM430.090110	AM43 / DAS NBR D.090x110x7/10	90.00	110.00	7.00	0.00	Nbr/metallo	29.02
 NET SEALS — DISTRIBUTION —	01.GHT00.106900	GHT/RM D.090x100x7/10	90.00	100.00	7.00	0.00	Nbr/metallo	29.60
 NET SEALS — DISTRIBUTION —	01.GHTVI.090100	VIT GHT/RM D.090x100x7/10	90.00	100.00	7.00	0.00	Viton/metallo	10.00
 FREUDENBERG	01.AM430.0901007	AM43 NBR D.090x100x7/10	90.00	100.00	7.00	0.00	Nbr/metallo	35.25
 NET SEALS — DISTRIBUTION —	01.AM43V.090100	VITON AM43 D.090x100x7/10	90.00	100.00	7.00	0.00	Viton/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.RSVIT.090100	VIT RS/AM45 D.090x100x7/10 FPM	90.00	100.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.0901007	WS-20 NBR D.090x100x7/10	90.00	100.00	7.00	0.00	Nbr/metallo	35.80
 FREUDENBERG	01.AS000.0901007	AS 40422030 D.090x100x7	90.00	100.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM430.0951057	AM43 NBR 49432336 D.095x105x7	95.00	105.00	7.00	0.00	Nbr/metallo	37.95
 NET SEALS — DISTRIBUTION —	01.AM43V.095105	VITON AM43 D.095x105x7/10	95.00	105.00	7.00	0.00	Viton/metallo	14.51
 FREUDENBERG	01.AS000.0951057	AS 40422031 D.095x105x7	95.00	105.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.107000	GHT/RM D.095x105x7/10	95.00	105.00	7.00	0.00	Nbr/metallo	31.80
 NET SEALS — DISTRIBUTION —	01.11GA0.095105	11GA 95105 FPM D.095x105x7/10	95.00	105.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.107100	GHT/RM D.100x110x7/10	100.00	110.00	7.00	0.00	Nbr/metallo	35.42
 FREUDENBERG	01.AS000.1001107	AS 40422032 D.100x110x7	100.00	110.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.1001105	AM43 NBR D.100x110x5/7	100.00	110.00	5.00	0.00	Nbr/metallo	10.37
 FREUDENBERG	01.AM430.1001107	AM43 NBR 49434437 D.100x110x7	100.00	110.00	7.00	0.00	Nbr/metallo	38.83
 NET SEALS — DISTRIBUTION —	01.11GA0.100110	11GA VITON D.100x110x7/10	100.00	110.00	7.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM43V.100110	VITON AM43 D.100x110x7/10	100.00	110.00	7.00	0.00	Viton/metallo	14.51

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 NET SEALS — DISTRIBUTION —	01.GHTVI.100110	VIT GHT/RM D.100x110x7/10	100.00	110.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.1001105	WS-20 NBR D.100x110x5/8	100.00	110.00	5.00	0.00	Nbr/metallo	26.70
 NET SEALS — DISTRIBUTION —	01.AM430.1001158	AM43 NBR D.100x115x8	100.00	115.00	8.00	0.00	Nbr/metallo	53.27
 NET SEALS — DISTRIBUTION —	01.AM43V.105121	VITON AM43 D.105x121x9/12	105.00	121.00	9.00	0.00	Viton/metallo	29.85
 FREUDENBERG	01.AS000.1051157	AS 40421697 D.105x115x7	105.00	115.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.107200	GHT/RM D.105x115x7/10	105.00	115.00	7.00	0.00	Nbr/metallo	35.20
 NET SEALS — DISTRIBUTION —	01.WS200.105115	WS-20 NBR D.105x115x7/10	105.00	115.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHTVI.105115	VIT GHT/RM D.105x115x7/10	105.00	115.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.1051157	AM43 NBR D.105x115x7	105.00	115.00	7.00	0.00	Nbr/metallo	36.58
 NET SEALS — DISTRIBUTION —	01.AM430.1101207	AM43 NBR D.110x120x7	110.00	120.00	7.00	0.00	Nbr/metallo	14.51
 NET SEALS — DISTRIBUTION —	01.GHT00.107300	GHT/RM D.110x120x7/10	110.00	120.00	7.00	0.00	Nbr/metallo	38.80
 NET SEALS — DISTRIBUTION —	01.AM43V.110120	VITON AM43 D.110x120x7/10	110.00	120.00	7.00	0.00	Viton/metallo	14.51
 FREUDENBERG	01.AS000.1101207	AS 40422033 D.110x120x7	110.00	120.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.1101207	WS-20 NBR D.110x120x7/10	110.00	120.00	7.00	0.00	Nbr/metallo	38.74
 NET SEALS — DISTRIBUTION —	01.AM430.1151257	AM43 NBR D.115x125x7	115.00	125.00	7.00	0.00	Nbr/metallo	44.27
 NET SEALS — DISTRIBUTION —	01.AM43V.115131	VITON AM43 D.115x131x9/12	115.00	131.00	9.00	0.00	Viton/metallo	29.85
 FREUDENBERG	01.AS000.1151257	AS 40421698 D.115x125x7	115.00	125.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.1151257	WS-20 NBR D.115x125x7/10	115.00	125.00	7.00	0.00	Nbr/metallo	44.26
 NET SEALS — DISTRIBUTION —	01.GHT00.107400	GHT/RM D.115x125x7/10	115.00	125.00	7.00	0.00	Nbr/metallo	39.60
 NET SEALS — DISTRIBUTION —	01.GHTVI.120130	VITON AM43 D.120x130x7/10	120.00	130.00	7.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.1201307	AM43 NBR D.120x130x7	120.00	130.00	7.00	0.00	Nbr/metallo	40.96
 TRELLEBORG	01.WSA00.120135	WSA 101200-N9MMN D.120x135x7/10	120.00	135.00	7.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.1201307	AS 40421699 D.120x130x7	120.00	130.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.107500	GHT/RM D.120x130x7/10	120.00	130.00	7.00	0.00	Nbr/metallo	47.28
 NET SEALS — DISTRIBUTION —	01.WS200.120135	WS-20 NBR D.120x135x7/10	120.00	135.00	7.00	0.00	Nbr/metallo	63.16
 NET SEALS — DISTRIBUTION —	01.AM430.125140316	AM43/DAS ss316 NBR D.125x140x9/12	125.00	140.00	9.00	12.00	Nbr/inox	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.1251409	WS-20 NBR D.125x140x9/12	125.00	140.00	9.00	0.00	Nbr/metallo	81.81
 FREUDENBERG	01.AM430.1251409	AM43 NBR D.125x140x9/12	125.00	140.00	9.00	0.00	Nbr/metallo	27.99
 NET SEALS — DISTRIBUTION —	01.AM43V.125140	VITON AM43 D.125x140x9/12	125.00	140.00	9.00	0.00	Viton/metallo	27.99
 NET SEALS — DISTRIBUTION —	01.GHT00.107600	GHT/RM D.125x140x9/12	125.00	140.00	9.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.1251409	AS 40421704 D.125x140x9	125.00	140.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.10GA0.125135	10GA 125135/7 NBR D.125x135x7/10	125.00	135.00	7.00	0.00	Nbr/metallo	41.20

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 FREUDENBERG	01.AM430.1301459	AM43 NBR 49430519 D.130x145x9	130.00	145.00	9.00	0.00	Nbr/metallo	83.42
 FREUDENBERG	01.AM43V.130145	VITON AM43 D.130x145x12	130.00	145.00	12.00	0.00	Viton/metallo	37.32
 NET SEALS DISTRIBUTION	01.AM430.130145	AM43 / DAS NBR D.130x145x7,5/10	130.00	145.00	7.50	0.00	Nbr/metallo	0.00
 NET SEALS DISTRIBUTION	01.GHT00.107700	GHT/RM D.130x145x9/12	130.00	145.00	9.00	0.00	Nbr/metallo	77.30
 FREUDENBERG	01.AS000.1301459	AS 40421712 D.130x145x9	130.00	145.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.1351509	AM43 NBR D.135x150x9	135.00	150.00	9.00	0.00	Nbr/metallo	80.48
 NET SEALS DISTRIBUTION	01.GHT00.107900	GHT/RM D.135x150x9/12	135.00	150.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.1351457	AM43 NBR D.135x145x7/10	135.00	145.00	7.00	0.00	Nbr/metallo	46.97
 NET SEALS DISTRIBUTION	01.WS200.1351509	WS-20 NBR D.135x150x9/12	135.00	150.00	9.00	0.00	Nbr/metallo	87.00
 FREUDENBERG	01.AS000.1351457	AS 40421291 D.135x145x7	135.00	145.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.GHT00.107800	GHT/RM D.135x145x7/10	135.00	145.00	7.00	0.00	Nbr/metallo	50.70
 NET SEALS DISTRIBUTION	01.WS200.1401507	WS-20 NBR D.140x150x7/10	140.00	150.00	7.00	0.00	Nbr/metallo	0.00
 NET SEALS DISTRIBUTION	01.GHT00.108100	GHT/RM D.140x155x9/12	140.00	155.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM43V.140155	VITON AM43 D.140x155x9/12	140.00	155.00	9.00	0.00	Viton/metallo	27.99
 NET SEALS DISTRIBUTION	01.WS200.1401559	WS-20 NBR D.140x155x9/12	140.00	155.00	9.00	0.00	Nbr/metallo	90.32
 NET SEALS DISTRIBUTION	01.GHT00.108000	GHT/RM D.140x150x7/10	140.00	150.00	7.00	0.00	Nbr/metallo	52.30
 FREUDENBERG	01.AS000.1451609	AS 40421737 D.145x160x9	145.00	160.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.1451609	AM43 NBR D.145x160x9	145.00	160.00	9.00	0.00	Nbr/metallo	91.30
 FREUDENBERG	01.AS000.1501659	AS 40421710 D.150x165x9	150.00	165.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.150163	AM43 / DAS NBR D.150x163x9/12	150.00	163.00	9.00	0.00	Nbr/metallo	24.26
 NET SEALS DISTRIBUTION	01.AM430.1501668	AM43 NBR D.150x166x8/12	150.00	166.00	8.00	0.00	Nbr/metallo	87.73
 NET SEALS DISTRIBUTION	01.WS200.150166	WS-20 NBR D.150x166x8	150.00	166.00	8.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.GHT00.108200	GHT/RM D.150x165x9/12	150.00	165.00	9.00	0.00	Nbr/metallo	10.00
  PARKER Prädella	01.AME05.140155	AM E0005-Z5053 D.150x155x9/12	150.00	155.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.1501659	AM43 NBR D.150x165x9	150.00	165.00	9.00	0.00	Nbr/metallo	92.94
 NET SEALS DISTRIBUTION	01.GHT00.108210	GHT/RM D.155x170x7/10	155.00	170.00	7.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.1601757	AM43 NBR D.160x175x7/12	160.00	175.00	7.00	0.00	Nbr/metallo	78.97
 NET SEALS DISTRIBUTION	01.AM43V.160175	VITON AM43 D.160x175x9/12	160.00	175.00	9.00	0.00	Viton/metallo	27.99
 FREUDENBERG	01.AM430.1601759	AM43 NBR 67180376 D.160x175x9/12	160.00	175.00	9.00	0.00	Nbr/metallo	27.99
 FREUDENBERG	01.AS000.1601759	AS 40421714 D.160x175x9	160.00	175.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM430.160176	AM43 / DAS NBR D.160x176x8/12	160.00	176.00	8.00	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.GHT00.108300	GHT/RM D.160x175x9/12	160.00	175.00	9.00	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.WS200.1601759	WS-20 NBR D.160x175x9/12	160.00	175.00	9.00	0.00	Nbr/metallo	104.77
 NET SEALS — DISTRIBUTION —	01.GHT00.108400	GHT/RM D.163x175x7/10	163.00	175.00	7.00	0.00	Nbr/metallo	64.00
 FREUDENBERG	01.AM430.1651851	AM43 NBR D.165x185x10	165.00	185.00	10.00	0.00	Nbr/metallo	41.46
 NET SEALS — DISTRIBUTION —	01.WS200.17018510	WS-20 NBR D.170x185x10/14	170.00	185.00	10.00	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AS000.17018510	AS 40421700 D.170x185x10	170.00	185.00	10.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.GHT00.108411	GHT/RM D.170x185x10/14	170.00	185.00	10.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.170186	AM43 / DAS NBR D.170x186x10/14	170.00	186.00	10.00	0.00	Nbr/metallo	33.17
 NET SEALS — DISTRIBUTION —	01.AM430.1701851	AM43 NBR D.170x185x10/14	170.00	185.00	10.00	0.00	Nbr/metallo	111.70
 NET SEALS — DISTRIBUTION —	01.WS200.175190	WS-20 NBR D.175x190x9	175.00	190.00	9.00	0.00	Nbr/metallo	112.05
 NET SEALS — DISTRIBUTION —	01.AM430.175190	AM43 NBR D.175x190x9/12	175.00	190.00	9.00	0.00	Nbr/metallo	27.99
 NET SEALS — DISTRIBUTION —	01.GHT00.108410	GHT/RM D.180x195x10/14	180.00	195.00	10.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.180195	VITON AM43 D.180x195x10/14	180.00	195.00	10.00	0.00	Viton/metallo	31.10
 FREUDENBERG	01.AS000.18019510	AS 40421701 D.180x195x10/14	180.00	195.00	14.00	10.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.1801951	AM43 NBR D.180x195x10/14	180.00	195.00	10.00	0.00	Nbr/metallo	109.14
 NET SEALS — DISTRIBUTION —	01.AM430.180195	AM43 NBR D.180x195x7/10	180.00	195.00	7.00	0.00	Nbr/metallo	21.77
 NET SEALS — DISTRIBUTION —	01.WS200.18019510	WS-20 NBR D.180x195x10/14	180.00	195.00	10.00	0.00	Nbr/metallo	116.93
 NET SEALS — DISTRIBUTION —	01.AM43V.185200	VITON AM43 D.185x200x10/14	185.00	200.00	10.00	0.00	Viton/metallo	31.10
 NET SEALS — DISTRIBUTION —	01.AM430.18520010	AM43 NBR D.185x200x10/14	185.00	200.00	10.00	0.00	Nbr/metallo	31.10
 FREUDENBERG	01.AS000.1902209	AS 12742 D.190x220x9	190.00	220.00	9.00	0.00	Nbr/metallo	10.00
 FREUDENBERG	01.AS000.1902029	AS 12741 D.190x202x9	190.00	202.00	9.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.1902029	WS-20 NBR D.190x202x9/12	190.00	202.00	9.00	0.00	Nbr/metallo	22.39
 NET SEALS — DISTRIBUTION —	01.AM430.2002202	AM43 NBR D.200x220x12	200.00	220.00	12.00	0.00	Nbr/metallo	49.76
 FREUDENBERG	01.AS000.20022012	AS 40421748 D.200x220x12	200.00	220.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.2002207	VITON DAS D.200x220x7/10	200.00	220.00	7.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.WS200.200220	WS-20 NBR D.200x220x12/16	200.00	220.00	12.00	0.00	Nbr/metallo	207.70
 NET SEALS — DISTRIBUTION —	01.11GAV.200220	11GA VITON 200220/12 D.200x220x12/16	200.00	220.00	12.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.GHT00.108420	GHT/RM D.200x220x12/16	200.00	220.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM43V.200220	VITON AM43 D.200x220x12/16	200.00	220.00	12.00	0.00	Viton/metallo	49.76
 NET SEALS — DISTRIBUTION —	01.GHT00.108500	GHT/RM D.210x230x12/16	210.00	230.00	12.00	0.00	Nbr/metallo	216.70
 NET SEALS — DISTRIBUTION —	01.AM430.2102302	AM43 NBR D.210x230x12/16	210.00	230.00	12.00	0.00	Nbr/metallo	214.95
 FREUDENBERG	01.AS000.22024012	AS 40421601 D.220x240x12	220.00	240.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.220235	AM43 / DAS NBR D.220x235x10/14	220.00	235.00	10.00	0.00	Nbr/metallo	31.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.AM430.220250	AM43 NBR D.220x250x12/16	220.00	250.00	12.00	0.00	Nbr/metallo	74.63
 FREUDENBERG	01.AM430.2202402	AM43 NBR 49438206 D.220x240x12/16	220.00	240.00	12.00	16.00	Nbr/metallo	3593.41
 NET SEALS — DISTRIBUTION —	01.AM430.230245	AM43 / DAS NBR D.230x245x10/14	230.00	245.00	10.00	0.00	Nbr/metallo	31.10
 NET SEALS — DISTRIBUTION —	01.AM430.2302451	AM43 / DAS NBR D.230x245x10,2/18	230.00	245.00	10.20	0.00	Nbr/metallo	0.00
 FREUDENBERG	01.AS000.24026012	AS 40421738 D.240x260x12	240.00	260.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.240260	WS-20 NBR D.240x260x12/16	240.00	260.00	12.00	0.00	Nbr/metallo	248.90
 FREUDENBERG	01.AM430.250270	AM43 NBR 49475291 D.250x270x12	250.00	270.00	12.00	0.00	Nbr/metallo	253.00
 NET SEALS — DISTRIBUTION —	01.WS200.250270	WS-20 NBR D.250x270x12/16	250.00	270.00	12.00	0.00	Nbr/metallo	258.50
 NET SEALS — DISTRIBUTION —	01.AM430.255275	AM43 NBR D.255x275x10/16	255.00	275.00	10.00	0.00	Nbr/metallo	41.46
 NET SEALS — DISTRIBUTION —	01.AM430.260290	AM43 NBR D.260x290x12/16	260.00	290.00	12.00	0.00	Nbr/metallo	74.63
 NET SEALS — DISTRIBUTION —	01.WS200.260290	WS-20 NBR D.260x290x12/16	260.00	290.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.10GA0.27029512	10GA 270295/12 NBR D.270x295x12/16	270.00	295.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS200.270295	WS-20 NBR D.270x295x12/16	270.00	295.00	12.00	0.00	Nbr/metallo	325.00
 FREUDENBERG	01.AM43V.270295	VITON DAS / AM43 D.270x295x12/16	270.00	295.00	12.00	0.00	Viton/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM430.270295	AM43 NBR D.270x295x12/16	270.00	295.00	12.00	0.00	Nbr/metallo	62.20
 FREUDENBERG	01.AM430.2753002	AM43 NBR D.275x300x12	275.00	300.00	12.00	0.00	Nbr/metallo	62.20
 NET SEALS — DISTRIBUTION —	01.AM430.280300	AM43 NBR D.280x300x12/16	280.00	300.00	12.00	16.00	Nbr/metallo	276.13
 NET SEALS — DISTRIBUTION —	01.WS200.280300	WS-20 NBR D.280x300x12/16	280.00	300.00	12.00	0.00	Nbr/metallo	286.00
 NET SEALS — DISTRIBUTION —	01.AM430.30032012	AM43 NBR D.300x320x12/16	300.00	320.00	12.00	0.00	Nbr/metallo	335.50
 NET SEALS — DISTRIBUTION —	01.AM430.300320	AM43 NBR D.300x320x10/12	300.00	320.00	10.00	0.00	Nbr/metallo	41.46
 NET SEALS — DISTRIBUTION —	01.WS200.320340	WS-20 NBR D.320x340x12/16	320.00	340.00	12.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.3203402	AM43 NBR D.320x340x12/16	320.00	340.00	12.00	0.00	Nbr/metallo	49.76
 NET SEALS — DISTRIBUTION —	01.AM430.360380	AM43 / DAS NBR D.360x380x15/18	360.00	380.00	12.00	0.00	Nbr/metallo	49.76
 NET SEALS — DISTRIBUTION —	01.GHT00.108800	GHT/RM D.360x380x15/18	360.00	380.00	15.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.390420	AM43 / DAS NBR D.390x420x16/22	390.00	420.00	16.00	0.00	Nbr/metallo	99.51
 NET SEALS — DISTRIBUTION —	01.GHT00.108900	GHT/RM D.390x420x16/22	390.00	420.00	16.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM430.400420	AM43/DAS NBR D.400x420x12/16	400.00	420.00	12.00	0.00	Nbr/metallo	49.76
 NET SEALS — DISTRIBUTION —	01.AM430.450470	AM43 NBR D.450x470x12/16	450.00	470.00	12.00	0.00	Nbr/metallo	49.76
 NET SEALS — DISTRIBUTION —	01.GHT00.109000	GHT/RM D.490x520x16/22	490.00	520.00	16.00	0.00	Nbr/metallo	10.00

Il **GHT/RM** è un raschiatore a singolo effetto. Sul diametro esterno è montato un anello metallico sagomato, vulcanizzato. Questo raschiatore, 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.

Vantaggi:

- facilità di montaggio