



Materiale		Velocita' m/sp:	Temperatura °C:	
Nbr		2	-20 +80	

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
Hallite	01.864M0.025035	864M 4680506 RAS D.025x035x5/8	25.00	35.00	5.00	0.00	Pu/metallo	10.00
Hallite	01.864M0.030042	864M 4680706 RAS D.030x042x6/9	30.00	42.00	6.00	9.00	Pu/metallo	10.00
Parker Prädifa	01.A6000.040050	A6 4025 N3764 RASC D.040x050x10/4	40.00	50.00	4.00	0.00	Nbr	10.00
Hallite	01.84200.0440535	842 4543300 RAS D.044,45x053,97x5,58	44.45	53.97	5.58	0.00	Pu	0.00
Parker Prädifa	01.A6000.045055	A6 RASC D.045x055x10/4	45.00	55.00	4.00	0.00	Nbr	6.49
Parker Prädifa	01.A6000.050060	A6 5005 N3764 RASC D.050x060x10/4,1	50.00	60.00	10.00	0.00	Nbr	18.30
Hallite	01.842M0.050058	842M 4533600 RAS D.050x058x5/8	50.00	58.00	5.00	0.00	Pu	10.00
Parker Prädifa	01.A6000.055065	A6 5015 N3764 RASC D.055x065x10/4	55.00	65.00	4.00	0.00	Nbr	7.82
Hallite	01.842M0.056066	842M 4715200 RAS D.056x066x6,3	56.00	66.00	6.30	0.00	Pu	0.00
Parker Prädifa	01.A6000.060070	A6 6015 N3764 RASC D.060x070x10/4	60.00	70.00	4.00	0.00	Nbr	8.60
Hallite	01.842M0.060072	842M 4739300 RAS D.060x072x4,1	60.00	72.00	4.10	0.00	Pu	6.90
Hallite	01.84200.0690795	842 4554600 RAS D.069,85x079,37x5,58	69.85	79.37	5.58	0.00	Pu	0.00
Parker Prädifa	01.A6000.070083	A6 7015 N3764 RASC D.070x083x12/5,1	70.00	83.00	5.10	0.00	Nbr	15.74
Hallite	01.842M0.070082	842M 4480800 RAS D.070x082,6x8/12	70.00	82.60	8.00	0.00	Pu	10.00
Hallite	01.842M0.070085	842M 4739400 RAS D.070x085x5,1/12	70.00	85.00	5.10	0.00	Pu	10.00
NET SEALS Xpress	01.A6000.075088	A6 A12-A RASC D.075x088x5,10/12	75.00	88.00	5.10	0.00	Nbr	19.49
Hallite	01.842M0.075090	842M 4744000 RAS D.075x090x5,1/12	75.00	90.00	5.10	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.842M0.080095	842M 4739500 RAS D.080x095x5,1/12	80.00	95.00	5.10	0.00	Pu	14.80
 Hallite	01.842M0.080090	842M 4715300 RAS D.080x090x6,3/10	80.00	90.00	6.30	0.00	Pu	10.00
 Parker Prädifa	01.A6000.080093	A6 8015 N3764 RASC D.080x093x12/5,1	80.00	93.00	5.10	0.00	Nbr	18.04
 Hallite	01.842M0.085097	842M 4521800 RAS D.085x097,6x8/12	85.00	97.60	8.00	0.00	Pu	18.20
 NET SEALS DISTRIBUTION	01.R0600.085098	R06 P95-R198 RASC D.085x100x12/5,1	85.00	100.00	12.00	0.00	Nbr	0.00
 Hallite	01.842M0.085100	842M 4744100 RAS D.085x100x5,1/12 A6	85.00	100.00	5.10	0.00	Pu	10.00
 Hallite	01.842M0.090102	842M 4727300 RAS D.090x102,2x7,1	90.00	102.20	7.10	0.00	Pu	10.00
 Hallite	01.842M0.090105	842M 4744600 RAS D.090x105x5,1/12	90.00	105.00	5.10	0.00	Pu	10.00
 Parker Prädifa	01.A6000.090103	A6 9015 N3764 RASC D.090x103x12/5,1	90.00	103.00	5.10	0.00	Nbr	20.77
 Hallite	01.842M0.095110	842M 4536900 RAS D.095x110x9,5	95.00	110.00	9.50	0.00	Pu	10.00
 Hallite	01.842M0.100115	842M 4584800 RAS D.100x115x5,1/12	100.00	115.00	5.10	12.00	Pu	10.00
 Hallite	01.842M0.100114	842M 4536000 RAS D.100x114x8	100.00	114.00	8.00	0.00	Pu	0.00
 Hallite	01.842M0.1001159	842M 4589500 RAS D.100x115x9,5/14	100.00	115.00	9.50	14.00	Pu	0.00
 Parker Prädifa	01.A6000.100113	A6 A015 N3764 RASC D.100x113x12/5,1	100.00	113.00	5.10	0.00	Nbr	22.13
 Hallite	01.842M0.100112	842M 4727400 RAS D.100x112,2x7,1	100.00	112.20	7.10	0.00	Pu	10.00
 Hallite	01.842M0.105120	842M 4532100 RAS D.105x120x9,5	105.00	120.00	9.50	0.00	Pu	10.00
 Hallite	01.842M0.110125	842M 4739600 RAS D.110x125x5,1/12	110.00	125.00	5.10	0.00	Pu	20.70
 Parker Prädifa	01.A6000.110125	A6 B010 N3764 RASC D.110x123x5,1/12	110.00	123.00	5.10	0.00	Nbr	10.00
 Parker Prädifa	01.A6000.120136	A6 C005 N3764 RASC D.120x136x14/9,5	120.00	136.00	9.50	0.00	Nbr	37.83
 Hallite	01.842M0.120135	842M 4580800 RAS D.120x135x9,5	120.00	135.00	9.50	0.00	Pu	10.00
 Hallite	01.842M0.125140	842M 4715500 RAS D.125x140x9,5/14	125.00	140.00	9.50	0.00	Pu	10.00
 Parker Prädifa	01.A6000.125138	A6 C018 N3764 RASC D.125x138x5,1/3 12	125.00	138.00	5.10	0.00	Nbr	27.15
 Hallite	01.842M0.130145	842M 4491700 RAS D.130x145x9,5	130.00	145.00	9.50	0.00	Pu	10.00
 Hallite	01.842M0.474840	842M 4748400 RAS D.150x169x14	150.00	169.00	14.00	0.00	Pu	10.00
 Parker Prädifa	01.A6000.150166	A6 F024 N3764 RASC D.150x166x6,1/4 14	150.00	166.00	6.10	0.00	Nbr	46.76
 Hallite	01.842M0.4749200	842M 4749200 RAS D.170x189x6,1/14	170.00	189.00	6.10	0.00	Pu	48.30
 Parker Prädifa	01.A6000.170189	A6 H010 N3764 RASC D.170x186x6,1/4 14	170.00	189.00	6.10	0.00	Nbr	10.00
 Parker Prädifa	01.A6000.180199	A6 J096 N3764 RASC D.180x199x6,1/4/14	180.00	199.00	6.10	14.00	Nbr	10.00
 Hallite	01.842M0.474930	842M 4749300 RAS D.190x209x14	190.00	209.00	14.00	0.00	Pu	55.00
 Parker Prädifa	01.A6000.200220	A6 L005 N3764 RASC D.200x220x20/8	200.00	220.00	8.00	0.00	Nbr	10.00
 Hallite	01.842M0.200223	842M 4748700 RAS D.200x223x8,3	200.00	223.00	8.30	0.00	Pu	10.00

Il raschiatore **A6** è stato realizzato per evitare l'ingresso di impurità nel cilindro. Questo profilo è stato sviluppato specificatamente per ambienti difficili, quali l'industria mineraria.

