

BOCCOLA 23BK-1

Boccola



Materiale	Velocita' m/sp:	Temperatura °C:
Acciaio/PTFE	2,5/5	-195 +250

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS DISTRIBUTION	01.23BK1.003004	23BK-1 03 04 D.003x004,5x4	3.00	4.50	4.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.004008	23BK-1 04 08 D.004x005,5x8	4.00	5.50	8.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.0040101	23BK-1 04 10/1 D.004x006x10	4.00	6.00	10.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.004004	23BK-1 04 04 D.004x005,5x4	4.00	5.50	4.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.004010	23BK-1 04 10 D.004x005,5x10	4.00	5.50	10.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.005005	23BK-1 05 05 D.005x007x5	5.00	7.00	5.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.005008	23BK-1 05 08 D.005x007x8	5.00	7.00	8.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.005010	23BK-1 05 10 D.005x007x10	5.00	7.00	10.00	Acciaio/PTFE	1.31
NET SEALS DISTRIBUTION	01.23BK1.006006	23BK-1 06 06 D.006x008x6	6.00	8.00	6.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.006004	23BK-1 06 04 D.006x008x4	6.00	8.00	4.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.006008	23BK-1 06 08 D.006x008x8	6.00	8.00	8.00	Acciaio/PTFE	1.10
NET SEALS DISTRIBUTION	01.23BK1.006005	23BK-1 06 05 D.006x008x5	6.00	8.00	5.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.006010	23BK-1 06 10 D.006x008x10	6.00	8.00	10.00	Acciaio/PTFE	1.48
NET SEALS DISTRIBUTION	01.23BK1.008004	23BK-1 08 04 D.008x010x4	8.00	10.00	4.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.008007	23BK-1 08 07 D.008x010x7	8.00	10.00	7.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.008010	23BK-1 08 10 D.008x010x10	8.00	10.00	10.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.008012	23BK-1 08 12 D.008x010x12	8.00	10.00	12.00	Acciaio/PTFE	2.35
NET SEALS DISTRIBUTION	01.23BK1.008005	23BK-1 08 05 D.008x010x5	8.00	10.00	5.00	Acciaio/PTFE	10.00
NET SEALS DISTRIBUTION	01.23BK1.008008	23BK-1 08 08 D.008x010x8	8.00	10.00	8.00	Acciaio/PTFE	1.70
NET SEALS DISTRIBUTION	01.23BK1.009010	23BK-1 09 10 D.009x011x10	9.00	11.00	10.00	Acciaio/PTFE	2.20

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.23BK1.010020	23BK-1 10 20 D.010x012x20	10.00	12.00	20.00	Acciaio/PTFE	4.82
 NET SEALS — DISTRIBUTION —	01.23BK1.010015	23BK-1 10 15 D.010x012x15	10.00	12.00	15.00	Acciaio/PTFE	3.60
 NET SEALS — DISTRIBUTION —	01.23BK1.008006	23BK-1 08 06 D.008x010x6	10.00	80.00	6.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.010006	23BK-1 10 06 D.010x012x6	10.00	12.00	6.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.010012	23BK-1 10 12 D.010x012x12	10.00	12.00	12.00	Acciaio/PTFE	2.91
 NET SEALS — DISTRIBUTION —	01.23BK1.010007	23BK-1 10 07 D.010x012x7	10.00	12.00	7.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.010010	23BK-1 10 10 D.010x012x10	10.00	12.00	10.00	Acciaio/PTFE	2.30
 NET SEALS — DISTRIBUTION —	01.23BK1.010008	23BK-1 10 08 D.010x012x8	10.00	12.00	8.00	Acciaio/PTFE	2.00
 NET SEALS — DISTRIBUTION —	01.23BK1.012010	23BK-1 12 10 D.012x014x10	12.00	14.00	10.00	Acciaio/PTFE	2.80
 NET SEALS — DISTRIBUTION —	01.23BK1.012007	23BK-1 12 07 D.012x014x7	12.00	14.00	7.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.012008	23BK-1 12 08 D.012x014x8	12.00	14.00	8.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.012012	23BK-1 12 12 D.012x014x12	12.00	14.00	12.00	Acciaio/PTFE	3.40
 NET SEALS — DISTRIBUTION —	01.23BK1.012006	23BK-1 12 06 D.012x014x6	12.00	14.00	6.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.012018	23BK-1 12 15 D.012x014x18	12.00	14.00	18.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.012015	23BK-1 12 15 D.012x014x15	12.00	14.00	15.00	Acciaio/PTFE	4.30
 NET SEALS — DISTRIBUTION —	01.23BK1.012009	23BK-1 12 09 D.012x014x9	12.00	14.00	9.00	Acciaio/PTFE	2.50
 NET SEALS — DISTRIBUTION —	01.23BK1.012020	23BK-1 12 20 D.012x014x20	12.00	14.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.013015	23BK-1 13 10 D.013x015x10	13.00	15.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.013008	23BK-1 13 08 D.013x015x8	13.00	15.00	8.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.013010	23BK-1 13 10 D.013x015x10	13.00	15.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.014010	23BK-1 14 10 D.014x016x10	14.00	16.00	10.00	Acciaio/PTFE	3.20
 NET SEALS — DISTRIBUTION —	01.23BK1.014025	23BK-1 14 25 D.014x016x25	14.00	16.00	25.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.014012	23BK-1 14 12 D.014x016x12	14.00	16.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.014020	23BK-1 14 20 D.014x016x20	14.00	16.00	20.00	Acciaio/PTFE	6.50
 NET SEALS — DISTRIBUTION —	01.23BK1.012025	23BK-1 12 25 D.012x014x25	14.00	120.00	25.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.014015	23BK-1 14 15 D.014x016x15	14.00	16.00	15.00	Acciaio/PTFE	4.24
 NET SEALS — DISTRIBUTION —	01.23BK1.015025	23BK-1 15 25 D.015x017x25	15.00	17.00	25.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.015015	23BK-1 15 15 D.015x017x15	15.00	17.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.015020	23BK-1 15 20 D.015x017x20	15.00	17.00	20.00	Acciaio/PTFE	7.42
 NET SEALS — DISTRIBUTION —	01.23BK1.015010	23BK-1 15 10 D.015x017x10	15.00	17.00	10.00	Acciaio/PTFE	3.53
 NET SEALS — DISTRIBUTION —	01.23BK1.015008	23BK-1 15 08 D.015x017x8	15.00	17.00	8.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.015012	23BK-1 15 12 D.015x017x12	15.00	17.00	12.00	Acciaio/PTFE	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.23BK1.016010	23BK-1 16 10 D.016x018x10	16.00	18.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.016020	23BK-1 16 20 D.016x018x20	16.00	18.00	20.00	Acciaio/PTFE	7.60
 NET SEALS — DISTRIBUTION —	01.23BK1.016012	23BK-1 16 12 D.016x018x12	16.00	18.00	12.00	Acciaio/PTFE	4.50
 NET SEALS — DISTRIBUTION —	01.23BK1.016025	23BK-1 16 25 D.016x018x25	16.00	18.00	25.00	Acciaio/PTFE	9.44
 NET SEALS — DISTRIBUTION —	01.23BK1.016015	23BK-1 16 15 D.016x018x15	16.00	18.00	15.00	Acciaio/PTFE	5.60
 NET SEALS — DISTRIBUTION —	01.23BK1.017015	23BK-1 17 15 D.017x019x15	17.00	19.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.017020	23BK-1 17 20 D.017x019x20	17.00	19.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.017012	23BK-1 17 12 D.017x019x12	17.00	19.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.018020	23BK-1 18 20 D.018x020x20	18.00	20.00	20.00	Acciaio/PTFE	8.45
 NET SEALS — DISTRIBUTION —	01.23BK1.018012	23BK-1 18 12 D.018x020x12	18.00	20.00	12.00	Acciaio/PTFE	4.90
 NET SEALS — DISTRIBUTION —	01.23BK1.018015	23BK-1 18 15 D.018x020x15	18.00	20.00	15.00	Acciaio/PTFE	6.29
 NET SEALS — DISTRIBUTION —	01.23BK1.018025	23BK-1 18 25 D.018x020x25	18.00	20.00	25.00	Acciaio/PTFE	10.50
 NET SEALS — DISTRIBUTION —	01.23BK1.018010	23BK-1 18 10 D.018x020x10	18.00	20.00	10.00	Acciaio/PTFE	4.50
 NET SEALS — DISTRIBUTION —	01.23BK1.018014	23BK-1 18 14 D.018x020x14	18.00	20.00	14.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020012	23BK-1 20 12 D.020x023x12	20.00	23.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020020	23BK-1 20 20 D.020x023x20	20.00	23.00	20.00	Acciaio/PTFE	12.16
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL202320	BOCC. AUT. LISCIA SL D.020x023x20	20.00	23.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020010	23BK-1 20 10 D.020x023x10	20.00	23.00	10.00	Acciaio/PTFE	7.30
 NET SEALS — DISTRIBUTION —	01.23BK1.020005	23BK-1 20 05 D.020x023x5	20.00	23.00	5.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL202310	BOCC. AUT. LISCIA SL D.020x023x10	20.00	23.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020030	23BK-1 20 30 D.020x023x30	20.00	23.00	30.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020015	23BK-1 20 15 D.020x023x15	20.00	23.00	15.00	Acciaio/PTFE	10.90
 NET SEALS — DISTRIBUTION —	01.23BK1.020025	23BK-1 20 25 D.020x023x25	20.00	23.00	25.00	Acciaio/PTFE	18.35
 NET SEALS — DISTRIBUTION —	01.23BK1.022025	23BK-1 22 25 D.022x025x25	22.00	25.00	25.00	Acciaio/PTFE	20.40
 NET SEALS — DISTRIBUTION —	01.23BK1.022030	23BK-1 22 30 D.022x025x30	22.00	25.00	30.00	Acciaio/PTFE	24.49
 NET SEALS — DISTRIBUTION —	01.23BK1.022010	23BK-1 22 10 D.022x025x10	22.00	25.00	10.00	Acciaio/PTFE	6.64
 NET SEALS — DISTRIBUTION —	01.23BK1.022020	23BK-1 22 20 D.022x025x20	22.00	25.00	20.00	Acciaio/PTFE	16.10
 NET SEALS — DISTRIBUTION —	01.23BK1.022012	23BK-1 22 12 D.022x025x12	22.00	25.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.022015	23BK-1 22 15 D.022x025x15	22.00	25.00	15.00	Acciaio/PTFE	12.15
 NET SEALS — DISTRIBUTION —	01.23BK1.024030	23BK-1 24 30 D.024x027x30	24.00	27.00	30.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.024015	23BK-1 24 15 D.024x027x15	24.00	27.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.024020	23BK-1 24 20 D.024x027x20	24.00	27.00	20.00	Acciaio/PTFE	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.23BK1.024025	23BK-1 24 25 D.024x027x25	24.00	27.00	25.00	Acciaio/PTFE	21.90
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL252825	BOCC. AUT. LISCIA SL D.025x028x25	25.00	28.00	25.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025012	23BK-1 25 12 D.025x028x12	25.00	28.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025010	23BK-1 25 10 D.025x028x10	25.00	28.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025030	23BK-1 25 30 D.025x028x30	25.00	28.00	30.00	Acciaio/PTFE	22.48
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL252820	BOCC. AUT. LISCIA SL D.025x028x20	25.00	28.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025050	23BK-1 25 50 D.025x028x50	25.00	28.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025005	23BK-1 25 05 D.025x028x5	25.00	28.00	5.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025025	23BK-1 25 25 D.025x028x25	25.00	28.00	25.00	Acciaio/PTFE	22.50
 NET SEALS — DISTRIBUTION —	01.23BK1.025020	23BK-1 25 20 D.025x028x20	25.00	28.00	20.00	Acciaio/PTFE	18.10
 NET SEALS — DISTRIBUTION —	01.23BK1.025015	23BK-1 25 15 D.025x028x15	25.00	28.00	15.00	Acciaio/PTFE	13.49
 NET SEALS — DISTRIBUTION —	01.23BK1.025040	23BK-1 25 40 D.025x028x40	25.00	28.00	40.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.025035	23BK-1 25 35 D.025x028x35	25.00	28.00	35.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL252815	BOCC. AUT. LISCIA SL D.025x028x15	25.00	28.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.026030	23BK-1 26 30 D.026x030x30	26.00	30.00	30.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.026015	23BK-1 26 15 D.026x030x15	26.00	30.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.026020	23BK-1 26 20 D.026x030x20	26.00	30.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.028012	23BK-1 28 12 D.028x032x12	28.00	32.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.028025	23BK-1 28 25 D.028x032x25	28.00	32.00	25.00	Acciaio/PTFE	35.35
 NET SEALS — DISTRIBUTION —	01.23BK1.028035	23BK-1 28 35 D.028x032x35	28.00	32.00	35.00	Acciaio/PTFE	49.30
 NET SEALS — DISTRIBUTION —	01.23BK1.028030	23BK-1 28 30 D.028x032x30	28.00	32.00	30.00	Acciaio/PTFE	41.30
 NET SEALS — DISTRIBUTION —	01.23BK1.028020	23BK-1 28 20 D.028x032x20	28.00	32.00	20.00	Acciaio/PTFE	27.47
 NET SEALS — DISTRIBUTION —	01.23BK1.028015	23BK-1 28 15 D.028x032x15	28.00	32.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL303420	BOCC. AUT. LISCIA SL D.030x034x20	30.00	34.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.030025	23BK-1 30 25 D.030x034x25	30.00	34.00	25.00	Acciaio/PTFE	37.12
 NET SEALS — DISTRIBUTION —	01.23BK1.030015	23BK-1 30 15 D.030x034x15	30.00	34.00	15.00	Acciaio/PTFE	22.49
 NET SEALS — DISTRIBUTION —	01.23BK1.030035	23BK-1 30 35 D.030x034x35	30.00	34.00	35.00	Acciaio/PTFE	52.14
 NET SEALS — DISTRIBUTION —	01.23BK1.030040	23BK-1 30 40 D.030x034x40	30.00	34.00	40.00	Acciaio/PTFE	58.80
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL303430	BOCC. AUT. LISCIA SL D.030x034x30	30.00	34.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.030012	23BK-1 30 12 D.030x034x12	30.00	34.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL303440	BOCC. AUT. LISCIA SL D.030x034x40	30.00	34.00	40.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.030020	23BK-1 30 20 D.030x034x20	30.00	34.00	20.00	Acciaio/PTFE	29.50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.23BK1.030030	23BK-1 30 30 D.030x034x30	30.00	34.00	30.00	Acciaio/PTFE	43.98
 NET SEALS — DISTRIBUTION —	01.23BK1.032025	23BK-1 32 25 D.032x036x25	32.00	36.00	25.00	Acciaio/PTFE	38.90
 NET SEALS — DISTRIBUTION —	01.23BK1.032020	23BK-1 32 20 D.032x036x20	32.00	36.00	20.00	Acciaio/PTFE	31.16
 NET SEALS — DISTRIBUTION —	01.23BK1.032040	23BK-1 32 40 D.032x036x40	32.00	36.00	40.00	Acciaio/PTFE	63.30
 NET SEALS — DISTRIBUTION —	01.23BK1.032012	23BK-1 32 12 D.032x036x12	32.00	36.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.032008	23BK-1 32 08 D.032x036x8	32.00	36.00	8.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.032030	23BK-1 32 30 D.032x036x30	32.00	36.00	30.00	Acciaio/PTFE	47.13
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL353930	BOCC. AUT. LISCIA SL D.035x039x30	35.00	39.00	30.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL353950	BOCC. AUT. LISCIA SL D.035x039x50	35.00	39.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.020035	23BK-1 35 20 D.035x039x20	35.00	39.00	20.00	Acciaio/PTFE	33.90
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL353940	BOCC. AUT. LISCIA SL D.035x039x40	35.00	39.00	40.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.035040	23BK-1 35 40 D.035x039x40	35.00	39.00	40.00	Acciaio/PTFE	69.65
 NET SEALS — DISTRIBUTION —	01.23BK1.035015	23BK-1 35 15 D.035x039x15	35.00	39.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.035010	23BK-1 35 10 D.035x039x10	35.00	39.00	10.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL353920	BOCC. AUT. LISCIA SL D.035x039x20	35.00	39.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.035012	23BK-1 35 12 D.035x039x12	35.00	39.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.035035	23BK-1 35 35 D.035x039x35	35.00	39.00	35.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.035025	23BK-1 35 25 D.035x039x25	35.00	39.00	25.00	Acciaio/PTFE	42.60
 NET SEALS — DISTRIBUTION —	01.23BK1.035050	23BK-1 35 50 D.035x039x50	35.00	39.00	50.00	Acciaio/PTFE	86.20
 NET SEALS — DISTRIBUTION —	01.23BK1.039035	23BK-1 35 30 D.035x039x30	35.00	39.00	30.00	Acciaio/PTFE	51.46
 NET SEALS — DISTRIBUTION —	01.23BK1.035260F	23BK-1 35 260F D.035x039x26	35.00	39.00	26.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.036040	23BK-1 36 40 D.036x040x40	36.00	40.00	40.00	Acciaio/PTFE	75.55
 NET SEALS — DISTRIBUTION —	01.23BK1.038040	23BK-1 38 40 D.038x042x40	38.00	42.00	40.00	Acciaio/PTFE	76.19
 NET SEALS — DISTRIBUTION —	01.23BK1.038020	23BK-1 38 20 D.038x042x20	38.00	42.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.040025	23BK-1 40 25 D.040x044x25	40.00	44.00	25.00	Acciaio/PTFE	48.20
 NET SEALS — DISTRIBUTION —	01.23BK1.040030	23BK-1 40 30 D.040x044x30	40.00	44.00	30.00	Acciaio/PTFE	58.10
 NET SEALS — DISTRIBUTION —	01.23BK1.040035	23BK-1 40 35 D.040x044x35	40.00	44.00	35.00	Acciaio/PTFE	68.38
 NET SEALS — DISTRIBUTION —	01.23BK1.040040	23BK-1 40 40 D.040x044x40	40.00	44.00	40.00	Acciaio/PTFE	78.33
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL404440	BOCC. AUT. LISCIA SL D.040x044x40	40.00	44.00	40.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.040012	23BK-1 40 12 D.040x044x12	40.00	44.00	12.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.040015	23BK-1 40 15 D.040x044x15	40.00	44.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.040020	23BK-1 40 20 D.040x044x20	40.00	44.00	20.00	Acciaio/PTFE	38.46

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL404420	BOCC. AUT. LISCIA SL D.040x044x20	40.00	44.00	20.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL404450	BOCC. AUT. LISCIA SL D.040x044x50	40.00	44.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	05.NBBA0.USL404430	BOCC. AUT. LISCIA SL D.040x044x30	40.00	44.00	30.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.040050	23BK-1 40 50 D.040x044x50	40.00	44.00	50.00	Acciaio/PTFE	99.10
 NET SEALS — DISTRIBUTION —	01.23BK1.045035	23BK-1 45 35 D.045x050x35	45.00	50.00	35.00	Acciaio/PTFE	97.72
 NET SEALS — DISTRIBUTION —	01.23BK1.045030	23BK-1 45 30 D.045x050x30	45.00	50.00	30.00	Acciaio/PTFE	82.00
 NET SEALS — DISTRIBUTION —	01.23BK1.045045	23BK-1 45 45 D.045x050x45	45.00	50.00	45.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.045025	23BK-1 45 25 D.045x050x25	45.00	50.00	25.00	Acciaio/PTFE	68.60
 NET SEALS — DISTRIBUTION —	01.23BK1.045020	23BK-1 45 20 D.045x050x20	45.00	50.00	20.00	Acciaio/PTFE	54.83
 NET SEALS — DISTRIBUTION —	01.23BK1.0450501	23BK-1 45 40 D.045x050x40	45.00	50.00	40.00	Acciaio/PTFE	110.88
 NET SEALS — DISTRIBUTION —	01.23BK1.050020	23BK-1 50 20 D.050x055x20	50.00	55.00	20.00	Acciaio/PTFE	60.65
 NET SEALS — DISTRIBUTION —	01.23BK1.050025	23BK-1 50 25 D.050x055x25	50.00	55.00	25.00	Acciaio/PTFE	76.00
 NET SEALS — DISTRIBUTION —	01.23BK1.050035	23BK-1 50 35 D.050x055x35	50.00	55.00	35.00	Acciaio/PTFE	106.00
 NET SEALS — DISTRIBUTION —	01.23BK1.050030	23BK-1 50 30 D.050x055x30	50.00	55.00	30.00	Acciaio/PTFE	91.54
 NET SEALS — DISTRIBUTION —	01.23BK1.050015	23BK-1 50 15 D.050x055x15	50.00	55.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.050050	23BK-1 50 50 D.050x055x50	50.00	55.00	50.00	Acciaio/PTFE	152.71
 NET SEALS — DISTRIBUTION —	01.23BK1.050040	23BK-1 50 40 D.050x055x40	50.00	55.00	40.00	Acciaio/PTFE	122.04
 NET SEALS — DISTRIBUTION —	01.23BK1.050060	23BK-1 50 60 D.050x055x60	50.00	55.00	60.00	Acciaio/PTFE	185.05
 NET SEALS — DISTRIBUTION —	01.23BK1.055055	23BK-1 55 55 D.055x060x55	55.00	60.00	55.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.055060	23BK-1 55 60 D.055x060x60	55.00	60.00	60.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.055035	23BK-1 55 35 D.055x060x35	55.00	60.00	35.00	Acciaio/PTFE	117.60
 NET SEALS — DISTRIBUTION —	01.23BK1.055050	23BK-1 55 50 D.055x060x50	55.00	60.00	50.00	Acciaio/PTFE	169.50
 NET SEALS — DISTRIBUTION —	01.23BK1.055040	23BK-1 55 40 D.055x060x40	55.00	60.00	40.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.055030	23BK-1 55 30 D.055x060x30	55.00	60.00	30.00	Acciaio/PTFE	99.55
 NET SEALS — DISTRIBUTION —	01.23BK1.055025	23BK-1 55 25 D.055x060x25	55.00	60.00	25.00	Acciaio/PTFE	83.86
 NET SEALS — DISTRIBUTION —	01.23BK1.056040	23BK-1 56 40 D.056x061x40	56.00	61.00	40.00	Acciaio/PTFE	136.00
 NET SEALS — DISTRIBUTION —	01.23BK1.060030	23BK-1 60 30 D.060x065x30	60.00	65.00	30.00	Acciaio/PTFE	109.65
 NET SEALS — DISTRIBUTION —	01.23BK1.060035	23BK-1 60 35 D.060x065x35	60.00	65.00	35.00	Acciaio/PTFE	127.34
 NET SEALS — DISTRIBUTION —	01.23BK1.060070	23BK-1 60 70 D.060x065x70	60.00	65.00	70.00	Acciaio/PTFE	256.15
 NET SEALS — DISTRIBUTION —	01.23BK1.060015	23BK-1 60 15 D.060x065x15	60.00	65.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.060050	23BK-1 60 50 D.060x065x50	60.00	65.00	50.00	Acciaio/PTFE	182.70
 NET SEALS — DISTRIBUTION —	01.23BK1.060060	23BK-1 60 60 D.060x065x60	60.00	65.00	60.00	Acciaio/PTFE	220.31

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 NET SEALS — DISTRIBUTION —	01.23BK1.060020	23BK-1 60 20 D.060x065x20	60.00	65.00	20.00	Acciaio/PTFE	72.36
 NET SEALS — DISTRIBUTION —	01.23BK1.060040	23BK-1 60 40 D.060x065x40	60.00	65.00	40.00	Acciaio/PTFE	145.76
 NET SEALS — DISTRIBUTION —	01.23BK1.065070	23BK-1 65 70 D.065x070x70	65.00	70.00	70.00	Acciaio/PTFE	274.70
 NET SEALS — DISTRIBUTION —	01.23BK1.065030	23BK-1 65 30 D.065x070x30	65.00	70.00	30.00	Acciaio/PTFE	116.81
 NET SEALS — DISTRIBUTION —	01.23BK1.065040	23BK-1 65 40 D.065x070x40	65.00	70.00	40.00	Acciaio/PTFE	157.20
 NET SEALS — DISTRIBUTION —	01.23BK1.065050	23BK-1 65 50 D.065x070x50	65.00	70.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.065060	23BK-1 65 60 D.065x070x60	65.00	70.00	60.00	Acciaio/PTFE	240.47
 NET SEALS — DISTRIBUTION —	01.23BK1.065015	23BK-1 65 15 D.065x070x15	65.00	70.00	15.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.070050	23BK-1 70 50 D.070x075x50	70.00	75.00	50.00	Acciaio/PTFE	211.82
 NET SEALS — DISTRIBUTION —	01.23BK1.070060	23BK-1 70 60 D.070x075x60	70.00	75.00	60.00	Acciaio/PTFE	255.63
 NET SEALS — DISTRIBUTION —	01.23BK1.070070	23BK-1 70 70 D.070x075x70	70.00	75.00	70.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.070035	23BK-1 70 35 D.070x075x35	70.00	75.00	35.00	Acciaio/PTFE	149.98
 NET SEALS — DISTRIBUTION —	01.23BK1.070030	23BK-1 70 30 D.070x075x30	70.00	75.00	30.00	Acciaio/PTFE	124.90
 NET SEALS — DISTRIBUTION —	01.23BK1.070080	23BK-1 70 80 D.070x075x80	70.00	75.00	80.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.070040	23BK-1 70 40 D.070x075x40	70.00	75.00	40.00	Acciaio/PTFE	168.72
 NET SEALS — DISTRIBUTION —	01.23BK1.075080	23BK-1 75 80 D.075x080x80	75.00	80.00	80.00	Acciaio/PTFE	365.50
 NET SEALS — DISTRIBUTION —	01.23BK1.075050	23BK-1 75 50 D.075x080x50	75.00	80.00	50.00	Acciaio/PTFE	227.20
 NET SEALS — DISTRIBUTION —	01.23BK1.075060	23BK-1 75 60 D.075x080x60	75.00	80.00	60.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.075030	23BK-1 75 30 D.075x080x30	75.00	80.00	30.00	Acciaio/PTFE	126.90
 NET SEALS — DISTRIBUTION —	01.23BK1.080100	23BK-1 80 100 D.080x085x100	80.00	85.00	100.00	Acciaio/PTFE	479.98
 NET SEALS — DISTRIBUTION —	01.23BK1.080060	23BK-1 80 60 D.080x085x60	80.00	85.00	60.00	Acciaio/PTFE	287.78
 NET SEALS — DISTRIBUTION —	01.23BK1.080050	23BK-1 80 50 D.080x085x50	80.00	85.00	50.00	Acciaio/PTFE	242.50
 NET SEALS — DISTRIBUTION —	01.23BK1.080040	23BK-1 80 40 D.080x085x40	80.00	85.00	40.00	Acciaio/PTFE	191.80
 NET SEALS — DISTRIBUTION —	01.23BK1.080080	23BK-1 80 80 D.080x085x80	80.00	85.00	80.00	Acciaio/PTFE	311.02
 NET SEALS — DISTRIBUTION —	01.23BK1.085040	23BK-1 85 40 D.085x090x40	85.00	90.00	40.00	Acciaio/PTFE	202.60
 NET SEALS — DISTRIBUTION —	01.23BK1.085060	23BK-1 85 60 D.085x090x60	85.00	90.00	60.00	Acciaio/PTFE	317.60
 NET SEALS — DISTRIBUTION —	01.23BK1.085050	23BK-1 85 50 D.085x090x50	85.00	90.00	50.00	Acciaio/PTFE	255.50
 NET SEALS — DISTRIBUTION —	01.23BK1.090060	23BK-1 90 60 D.090x095x60	90.00	95.00	60.00	Acciaio/PTFE	321.64
 NET SEALS — DISTRIBUTION —	01.23BK1.090040	23BK-1 90 40 D.090x095x40	90.00	95.00	40.00	Acciaio/PTFE	215.27
 NET SEALS — DISTRIBUTION —	01.23BK1.090100	23BK-1 90 100 D.090x095x100	90.00	95.00	100.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.090090	23BK-1 90 90 D.090x095x90	90.00	95.00	90.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.090050	23BK-1 90 50 D.090x095x50	90.00	95.00	50.00	Acciaio/PTFE	268.50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.23BK1.090013	23BK-1 90 13 D.090x095x13	90.00	95.00	13.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.095040	23BK-1 95 40 D.095x100x40	95.00	100.00	40.00	Acciaio/PTFE	227.70
 NET SEALS — DISTRIBUTION —	01.23BK1.095030	23BK-1 95 30 D.095x100x30	95.00	100.00	30.00	Acciaio/PTFE	169.10
 NET SEALS — DISTRIBUTION —	01.23BK1.100070	23BK-1 100 70 D.100x105x70	100.00	105.00	70.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.100100	23BK-1 100 100 D.100x105x100	100.00	105.00	100.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.100060	23BK-1 100 60 D.100x105x60	100.00	105.00	60.00	Acciaio/PTFE	364.90
 NET SEALS — DISTRIBUTION —	01.23BK1.100095	23BK-1 100 95 D.100x105x95	100.00	105.00	95.00	Acciaio/PTFE	568.40
 NET SEALS — DISTRIBUTION —	01.23BK1.100050	23BK-1 100 50 D.100x105x50	100.00	105.00	50.00	Acciaio/PTFE	300.00
 NET SEALS — DISTRIBUTION —	01.23BK1.100115	23BK-1 100 100 D.100x105x115	100.00	105.00	115.00	Acciaio/PTFE	0.00
 NET SEALS — DISTRIBUTION —	01.23BK1.105090	23BK-1 105 90 D.105x110x90	105.00	110.00	90.00	Acciaio/PTFE	574.00
 NET SEALS — DISTRIBUTION —	01.23BK1.105115	23BK-1 105 115 D.105x110x115	105.00	110.00	115.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.105110	23BK-1 105 60 D.105x110x60	105.00	110.00	60.00	Acciaio/PTFE	377.00
 NET SEALS — DISTRIBUTION —	01.23BK1.110060	23BK-1 110 60 D.110x115x60	110.00	115.00	60.00	Acciaio/PTFE	401.44
 KASTAS	01.K7800.110115	KT780-110/4 D.110x115x30	110.00	115.00	30.00	Nbr/pu/pom	192.56
 NET SEALS — DISTRIBUTION —	01.23BK1.110110	23BK-1 110 110 D.110x115x110	110.00	115.00	110.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.110050	23BK-1 110 50 D.110x115x50	110.00	115.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.110100	23BK-1 110 100 D.110x115x100	110.00	115.00	100.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.110115	23BK-1 110 115 D.110x115x115	110.00	115.00	115.00	Acciaio/PTFE	763.80
 NET SEALS — DISTRIBUTION —	01.23BK1.115050	23BK-1 115 50 D.115x120x50	115.00	120.00	50.00	Acciaio/PTFE	348.00
 NET SEALS — DISTRIBUTION —	01.23BK1.120070	23BK-1 120 70 D.120x125x70	120.00	125.00	70.00	Acciaio/PTFE	404.09
 NET SEALS — DISTRIBUTION —	01.23BK1.120060	23BK-1 120 60 D.120x125x60	120.00	125.00	60.00	Acciaio/PTFE	346.36
 NET SEALS — DISTRIBUTION —	01.23BK1.120035	23BK-1 120 35 D.120x125x35	120.00	125.00	35.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.120095	23BK-1 120 95 D.120x125x95	120.00	125.00	95.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.120100	23BK-1 120 100 D.120x125x100	120.00	125.00	100.00	Acciaio/PTFE	577.27
 NET SEALS — DISTRIBUTION —	01.23BK1.120050	23BK-1 120 50 D.120x125x50	120.00	125.00	50.00	Acciaio/PTFE	362.00
 NET SEALS — DISTRIBUTION —	01.23BK1.120045	23BK-1 120 45 D.120x125x45	120.00	125.00	45.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.125100	23BK-1 125 100 D.125x130x100	125.00	130.00	100.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.130100	23BK-1 130 100 D.130x135x100	130.00	135.00	100.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.130080	23BK-1 130 80 D.130x135x80	130.00	135.00	80.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.130060	23BK-1 130 60 D.130x135x60	130.00	135.00	60.00	Acciaio/PTFE	471.80
 NET SEALS — DISTRIBUTION —	01.23BK1.130050	23BK-1 130 50 D.130x135x50	130.00	135.00	50.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.23BK1.140080	23BK-1 140 80 D.140x145x80	140.00	145.00	80.00	Acciaio/PTFE	665.96

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.23BK1.140100	23BK-1 140 100 D.140x145x100	140.00	145.00	100.00	Acciaio/PTFE	10.00
	01.23BK1.140050	23BK-1 140 50 D.140x145x50	140.00	145.00	50.00	Acciaio/PTFE	10.00
	01.23BK1.150080	23BK-1 150 80 D.150x155x80	150.00	155.00	80.00	Acciaio/PTFE	725.40
	01.23BK1.150060	23BK-1 150 60 D.150x155x60	150.00	155.00	60.00	Acciaio/PTFE	10.00
	01.23BK1.160080	23BK-1 160 80 D.160x165x80	160.00	165.00	80.00	Acciaio/PTFE	760.94
	01.23BK1.160100	23BK-1 160 100 D.160x165x100	160.00	165.00	100.00	Acciaio/PTFE	952.65
	01.23BK1.180100	23BK-1 180 100 D.180x185x100	180.00	185.00	100.00	Acciaio/PTFE	10.00

I cuscinetti radenti in PTFE composito, sono necessari per creare una lunga durata come ore di lavoro e evitano interventi frequenti di manutenzione per il loro basso attrito. I cuscinetti radenti risolvono il problema di cedimenti prematuri dei cuscinetti in presenza di carichi e applicazioni gravose o in presenza di velocità limite. Le boccole sono composte da due materiali l'acciaio viene legato al PTFE, questo permette una bassa usura del cuscinetto e un effetto dissipante del calore sviluppatasi nell'attrito.

Le applicazioni possono essere:

- Automotive
- Movimento terra
- Macchine settore tessile
- Macchine per la movimentazione

Punti di forza di questo articolo è la bassa o nulla manutenzione per lavorare. Applicazioni in situazioni gravose di temperatura elevata, velocità di lavoro elevata.

Caratteristiche:

- Carico ammissibile (din./stat.), N/mm² 80 ($v \leq 0,02$) / 250
- Coefficiente di attrito m 0,03 .. 0,25

Consigli applicativi:

- Tolleranza dell'albero f7 - h8
- Tolleranza dell'alloggiamento H7
- Rugosità dell'albero Ra, mm 0 .. 0,4
- Durezza dell'albero, HB 300 - 600