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ACCESSORI E TUBI

ACCESSORIES AND HOSES

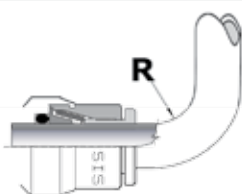
PROTEZIONE ANTI SCINTILLA - SPARKPROOF PROTECTION



ACCESSORIO IN ELASTOMERO TERMOPLASTICO DI PROTEZIONE RISPONDENTE ALLA CATEGORIA V-O DELLA NORMA UL94 CHE, CALZATO SUL TUBO E INNESTATO SUL RACCORDO IN METALLO, NE PROTEGGE CON EFFICACIA LA PARTE DI SCORRIMENTO DELL'ANELLO DI SGANCIO. LA SUA CARATTERISTICA PRINCIPALE DI ANTI-SCINTILLA GLI PERMETTE L'IMPIEGO IN PROSSIMITA' DI ELETTRODI DI SALDATURA IN QUANTO ALTAMENTE RESISTENTE AGLI SCHIZZI CON ELEVATA TEMPERATURA DI FUSIONE. INOLTRE, VALIDA PROTEZIONE DA POLVERI, LIQUIDI ED ALTRO.

ACCESSORY IN THERMOPLASTIC ELASTOMER OF PROTECTION IN ACCORDANCE TO THE V-O RANGE OF THE UL 94 STANDARD. WHEN FIT ON THE TUBE AND COUPLED ON THE METAL FITTING, IT EFFICIENTLY PROTECTS THE SLIPPING PART OF THE RELEASE RING. ITS MAIN FEATURE OF SPARKROOF ALLOWS ITS USE NEAR WELDING ELECTRODES, AS IT IS HIGHLY RESISTANT TO THE SPITS WITH HIGH FUSION TEMPERATURE. MOREOVER IT IS A VALID PROTECTION FROM DUTS, LIQUIDS AND OTHER.

RAGGIO DI CURVATURA - CURVATURE RADIUS



IL RAGGIO DI CURVATURA E' IL MINIMO POSSIBILE AMMESSO DAL TIPO DI TUBO USATO IN QUANTO NON INFLUENZA LA TENUTA SUL RACCORDO. INFATTI L'ANELLO DI SGANCIO E' SEPARATO DALL'ANELLO DI BLOCCAGGIO E L'O-RING E' PROTETTO IN APPOSITA SEDE.

RADIUS OF CURVATURE IS THE MINIMUM ALLOWED FOR THE TYPE OF HOSE USED AS IT DOES NOT AFFECT FITTING SEALING, THE RELEASE RING BEING SEPARATE FROM STOP RING WHILE O-RING ARE PROTECTED IN SUITABLE SEATING.

CODIFICA TUBI - HOSES CODING

SERIE ARTICOLO - SERIES

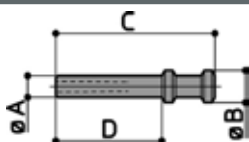
TPU 4x6 B

COLORE TUBO - TUBE COLOR

DIAMETRO TUBO - TUBE DIAMETER

12

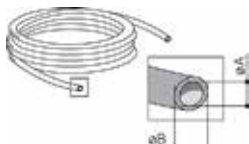
TAPPO IN NYLON NERO
PLUG (Nylon PA6)



CODICE	A	B	C	D	GR
120042	4	6	30	20	1
120052	5	7	30	20	1
120062	6	8	32	22	1
120082	8	10	35	25	1
120102	10	12	39	28	2
120122	12	14	43	30	3
120142	14	17	48	33	4

TR

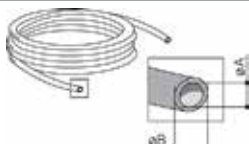
TUBO RILSAN
RILSAN HOSE



CODICE	A	B	GR	PressMax	RaggioCurv
TR2X4B	2	4	0	66 bar	20 mm
TR3X5B	3	5	0	25 bar	25 mm
TR4X6B	4	6	0	40 bar	35 mm
TR6X8B	6	8	0	29 bar	40 mm
TR8X10B	8	10	0	18 bar	60 mm
TR1012B	10	12	0	17 bar	85 mm
TR1214B	12	14	0	15 bar	90 mm

TP

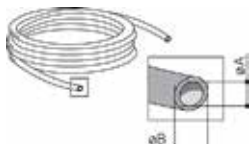
TUBO POLIETILENE
POLYETHYLENE HOSE



CODICE	A	B	GR	PressMax	RaggioCurv
TP2X4B	2	4	0	30 bar	18 mm
TP3X5B	3	5	0	25 bar	25 mm
TP4X6B	4	6	0	20 bar	30 mm
TP6X8B	6	8	0	14 bar	40 mm
TP8X10B	8	10	0	9 bar	60 mm
TP1012B	10	12	0	7 bar	80 mm

TPU

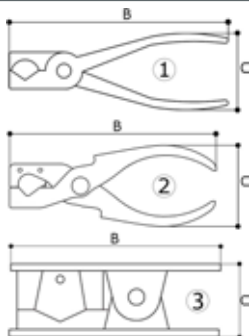
TUBO POLIURETANO
POLYURETHANE HOSE



CODICE	A	B	GR	PressMax	RaggioCurv
TPU2.5X4B	2.5	4	0	20 bar	20 mm
TPU3X5B	3	5	0	20 bar	25 mm
TPU4X6B	4	6	0	18 bar	30 mm
TPU5X8B	5	8	0	17 bar	40 mm
TPU7.5X10B	7.5	10	0	12 bar	55 mm
TPU8X12B	8	12	0	13 bar	60 mm

3000

PINZA TAGLIATUBO
HOSE CUTTER



CODICE	A	B	C	TIPO	GR
300010	4-10	131	45	1	100
300020	4-14	185	49	1	292
300011	4-12	133	54	2	104
300020S	4-14	79.5	29	3	24

3001

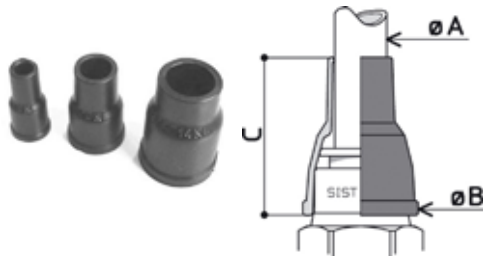
LAMA DI RICAMBIO PER PINZA TAGLIATUBO
SPARE BLADE FOR HOSE CUTTER



CODICE	A	B	GR
300110	4-10	4-12	2
300120	4-14	-	6
300120S	4-14	-	1

PR

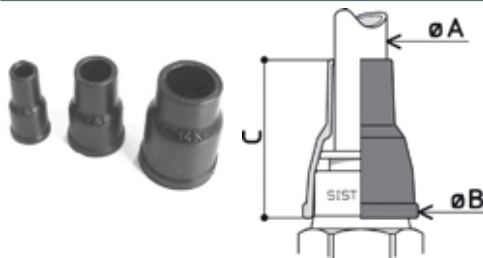
PROTEZIONE
PROTECTION



CODICE	A	B	C	GR
PR0040B	4	9.5	20	1
PR0050B	5	10.5	15.5	1
PR0060B	6	13.5	26.5	1
PR0080B	8	15.5	28	1
PR0100B	10	19	29	2
PR0120B	12	22	33.5	3
PR0140B	14	25	33	4

PRT

PROTEZIONE ANTI-SCINTILLA
SPARKPROOF PROTECTION



CODICE	A	B	C	GR
PRT040B	6.5	13.5	26.5	0
PRT060B	8.5	15.5	28	0
PRT080B	10.5	19	29	0
PRT100B	12.5	22	33.5	0
PRT120B	14.5	25	33	0
PRT140B	16.5	25	33	0