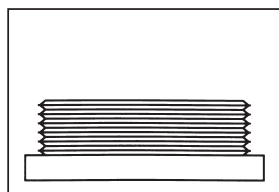
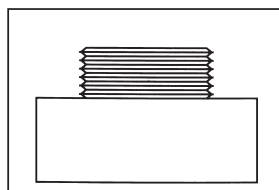


RIDUZIONI

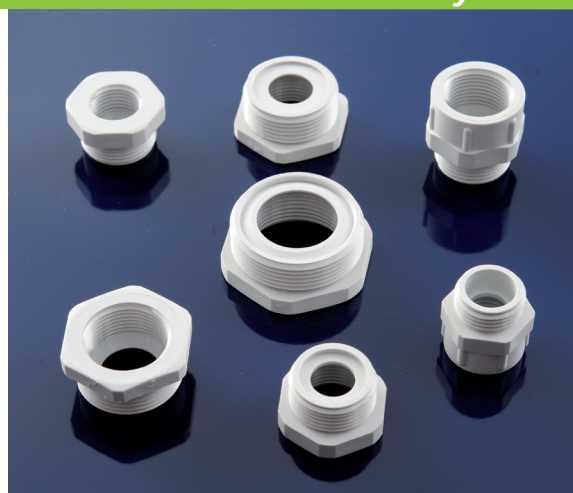
Riduzioni in Poliammide rinforzato con fibra di vetro
Polyamide reducers fiber glass reinforced



Forma A - Shape A



Forma B - Shape B



NSC



Applicazione Application



Temperatura d'esercizio: -40°C +100°C
Per breve periodo: +150°C

Temperature Range: -40°C +100°C
Short term: +150°C

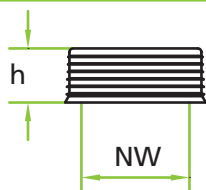
Riduzioni in Poliammide rinforzato con fibra di vetro

Codice	Filetto Maschio PG	Filetto Femmina PG	Forma	Confezione standard
1109PA	11	9	B	100
1309PA	13,5	9	A	100
1311PA	13,5	11	B	100
1609PA	16	9	A	100
1611PA	16	11	A	100
1613PA	16	13,5	B	100
2113PA	21	13,5	A	100
2116PA	21	16	A	100
2921PA	29	21	A	50
Type	PG Male Thread	PG Female Thread	Shape	Packing unit

Polyamide reducers fiber glass reinforced

NSC

Guarnizioni di tenuta guaina/raccordi – IP67 Dinamico – IP68 Statico
Sealing caps at tubing side reinforced – IP67 Dynamic – IP68 Static



Le guarnizioni NSC sono prodotte con elastomeri autoestinguenti, privi di alogeni, fosforo, cadmio. Con queste guarnizioni viene garantito, nel collegamento tra guaina e raccordo JAW-FIT, un grado di protezione IP67 dinamico, IP68 statico.

Colore: Nero

Temperatura d'esercizio: -40°C +105°C
Per breve periodo: +150°C

These sealing caps made by TEAFLEX are manufactured from elastomer self-extinguishing, free of halogen and cadmium.

With reinforced TEAFLEX JAW-FIT fittings, inlet protection up to IP68 static and IP67 dynamic is achieved.

Colour: Black

Temperature Range: -40°C +105°C
Short term: +150°C

Applicazione Application



Guarnizioni di tenuta guaina/raccordi – IP67 Dinamico – IP68 Statico

Codice Nero	Diametro Nominale Guaina NW	h mm (± 10%)	Confezione standard
NSC07	7	9,0	100
NSC10	10	9,0	50
NSC12	12	12,0	50
NSC17	17	12,0	50
NSC23	23	13,0	30
NSC29	29	14,5	20
NSC36	36	17,5	20
NSC48	48	17,5	10
NSC56	56	17,5	5
NSC70	70	22,3	5
NSC95	95	21,5	2
Black Type	Fits to Conduits NW	h mm (± 10%)	Packing unit

Sealing caps at tubing side reinforced – IP67 Dynamic – IP68 Static