



CARACTERISTICAS TECNICAS NYLON:  
NYLON TECHNICAL PROPERTIES:  
Densidad - Density : 1.14gr/cm3  
Punto fusion - Melting point: 213°C  
Max. temperatura - Max. temperature: 90°C  
Min. temperatura - Min. temperature: -40°C  
Alarg.rotura - Elongation: >50%  
Resist.rotura - Tensile strenght: 650Kg/cm2  
Resist.choque - Crash strenght: 3.8kg/m2  
Traccion - Traction: 2800N/m2  
Absorcion agua - Water absortion: 9%  
Resist.Superf.Ohm - Surf.resistance Ohm: 5.10<sup>12</sup>  
Conduccion term. - Thermal conductiveness: 0.28W/Km  
Dureza - Hardness: D.75

Protecciones para prensaestopas PG.

MARCA	PG	A	B	C
01	11	11.7	10	22
02	13.5	13.5	10	24
03	16	16	10	26
04	21	21	10	32
05	29	28	10	42
06	36	37.5	10	52
07	42	42	10	58
08	48	49	10	64.3
09	9	9	10	20.38
10	7	7	10	15.88

Protecciones para racores ADAPTAFLEX.

MARCA	M	A	B	C
11	M16	13.5	10	24
12	M20	16	10	26
13	M25	21	10	32
14	M32	28	10	42
15	M40	37.5	10	52
16	M50	42	10	58
17	M63	49	10	64.3

Protecciones para prensaestopas UNI. DITCH

MARCA	M	A	B	C
18	M16	9.5	10	24
19	M20	13	10	26
20	M25	15.5	10	32
21	M32	20.5	10	42
22	M40	28	10	52
23	M50	37	10	58
24	M63	46	10	64.3
25	M20	10.5	10	26
26	M50	40	10	58

Protecciones para prensaestopas BLUEGLOBE

MARCA	M	A	B	C
27	M16	10.5	10	24
28	M20	13.5	10	26
29	M25	19.5	10	32
30	M32	24.5	10	42
31	M40	31.5	10	52
32	M50	41.5	10	58
33	M63	53.5	10	64.3

Protecciones para prensaestopas BLUEGLOBE TRI (EMC)

MARCA	M	A	B	C
34	M16	8.5	10	24
35	M20	11.5	10	26
36	M25	15.5	10	32
37	M32	20.5	10	42
38	M40	27.5	10	52
39	M50	36.5	10	58
40	M63	46.5	10	64.3

D	36	EMC BG GLAND INSULAT M25 PROTECT PRENSA BG EMC M25	1		NYLON	0.025	
D	35	EMC BG GLAND INSULAT M20 PROTECT PRENSA BG EMC M20	1		NYLON	0.020	
D	34	EMC BG GLAND INSULAT M16 PROTECT PRENSA BG EMC M16	1		NYLON	0.012	
D	33	BG GLAND INSULATOR M63 PROTECTOR PRENSA BG M63	1		NYLON	0.060	
D	32	BG GLAND INSULATOR M50 PROTECTOR PRENSA BG M50	1		NYLON	0.050	
D	31	BG GLAND INSULATOR M40 PROTECTOR PRENSA BG M40	1		NYLON	0.040	
D	30	BG GLAND INSULATOR M32 PROTECTOR PRENSA BG M32	1		NYLON	0.030	
D	29	BG GLAND INSULATOR M25 PROTECTOR PRENSA BG M25	1		NYLON	0.025	
D	28	BG GLAND INSULATOR M20 PROTECTOR PRENSA BG M20	1		NYLON	0.020	
D	27	BG GLAND INSULATOR M16 PROTECTOR PRENSA BG M16	1		NYLON	0.012	
D	26	GLAND INSULATOR M50 PROTECTOR PRENSA M50	1		NYLON	0.050	
D	25	GLAND INSULATOR M20 PROTECTOR PRENSA M20	1		NYLON	0.020	
	24	GLAND INSULATOR M63 PROTECTOR PRENSA M63	1		NYLON	0.060	
	23	GLAND INSULATOR M50 PROTECTOR PRENSA M50	1		NYLON	0.050	
	22	GLAND INSULATOR M40 PROTECTOR PRENSA M40	1		NYLON	0.040	
	21	GLAND INSULATOR M32 PROTECTOR PRENSA M32	1		NYLON	0.030	
	20	GLAND INSULATOR M25 PROTECTOR PRENSA M25	1		NYLON	0.025	
	19	GLAND INSULATOR M20 PROTECTOR PRENSA M20	1		NYLON	0.020	
	18	GLAND INSULATOR M16 PROTECTOR PRENSA M16	1		NYLON	0.012	
	17	FITTING INSULATOR M63 PROTECTOR RACOR M63	1		NYLON	0.060	
	16	FITTING INSULATOR M50 PROTECTOR RACOR M50	1		NYLON	0.050	
	15	FITTING INSULATOR M40 PROTECTOR RACOR M40	1		NYLON	0.040	
	14	FITTING INSULATOR M32 PROTECTOR RACOR M32	1		NYLON	0.030	
	13	FITTING INSULATOR M25 PROTECTOR RACOR M25	1		NYLON	0.025	
	12	FITTING INSULATOR M20 PROTECTOR RACOR M20	1		NYLON	0.020	
	11	FITTING INSULATOR M16 PROTECTOR RACOR M16	1		NYLON	0.012	
	10	GLAND INSULATOR PG7 PROTECTOR PRENSA PG7	1		NYLON	0.006	
	09	GLAND INSULATOR PG9 PROTECTOR PRENSA PG9	1		NYLON	0.008	
	08	GLAND INSULATOR PG48 PROTECTOR PRENSA PG48	1		NYLON	0.040	
	07	GLAND INSULATOR PG42 PROTECTOR PRENSA PG42	1		NYLON	0.035	
	06	GLAND INSULATOR PG36 PROTECTOR PRENSA PG36	1		NYLON	0.030	
	05	GLAND INSULATOR PG29 PROTECTOR PRENSA PG29	1		NYLON	0.030	
	04	GLAND INSULATOR PG21 PROTECTOR PRENSA PG21	1		NYLON	0.020	
	03	GLAND INSULATOR PG16 PROTECTOR PRENSA PG16	1		NYLON	0.015	
	02	GLAND INSULATOR PG13.5 PROTECTOR PRENSA PG13.5	1		NYLON	0.012	
	01	GLAND INSULATOR PG11 PROTECTOR PRENSA PG11	1		NYLON	0.010	

ITEM	DESCRIPTION	QTY.	CODIFICATION OR NORMA	MATERIAL OR REFERENCE	WEIGHT	DIMENS
MARCA	DESCRIPCION	CANT.	CODIFICACION O NORMA	MATERIAL O REFERENCIA	PESO (Kg)	DIMENSIONES (mm)
MODIFICATIONS - MODIFICACIONES						
ED.	DATE	DESCRIPTION				
A	09-14-00	Add item 01, 02 and 03				
B	11-05-01	Add item 10 and 17				
C	05-31-05	Add item 18 and 24				
D	23-04-15	Add items 25 to 40				
			checked compro.	DATE	NAME	AUTHORITY: ENTIDAD:
			verified verificado	FECHA	NOMBRE	
			homolog. homolog.			REFERENCE: REFERENCIA:
						SUBSTITUTE TO: SUSTITUYE A:
						EDITION EDICION
			TOLERANCE TOLERANCIA	SCALE ESCALA	ORIGINATOR: CONSTRUCTOR:	A1
			ISO	1/1	DRAWING TITLE: CABLES OUTLET PROTECTOR	SHEET HOJA Nº 1
			2768-cK		DESIGNACION PLANO: PROTECTOR SALIDA CABLE	Nº SHEETS Nº HOJAS 1
				DATE FECHA	DRAWING Nº: PLANO Nº:	
			drawn dibujado	07-20-00	X.78.00173	
			verified verificado	07-20-00		
			approved aprobado			
					SUBSTITUTE TO: SUSTITUYE A:	EDITION EDICION

<div><div></div><div>D</div></div>	40	EMC BG GLAND INSULAT M63 PROTECT PRENSA BG EMC M63	1		NYLON	0.060	
<div><div></div><div>D</div></div>	39	EMC BG GLAND INSULAT M50 PROTECT PRENSA BG EMC M50	1		NYLON	0.050	
<div><div></div><div>D</div></div>	38	EMC BG GLAND INSULAT M40 PROTECT PRENSA BG EMC M40	1		NYLON	0.040	
<div><div></div><div>D</div></div>	37	EMC BG GLAND INSULAT M32 PROTECT PRENSA BG EMC M32	1		NYLON	0.030	
	ITEM	DESCRIPTION	QTY.	CODIFICATION OR NORMA	MATERIAL OR REFERENCE	WEIGHT	DIMENS
	MARCA	DESCRIPCION	CANT.	CODIFICACION O NORMA	MATERIAL O REFERENCIA	PESO (Kg)	DIMENSIONES (mm)