



BUCINS

PRESSACAVI

ELECTRICOL



Tabela de Preços

2/2023

PRESSACAVI CERTIFICATI PER INSTALLAZIONI ELETTRICHE CERTIFIED CABLE GLANDS FOR ELECTRICAL INSTALLATIONS

Lamelle di tenuta che permettono un serraggio progressivo senza scatti e una notevole resistenza alla trazione/torsione del cavo.

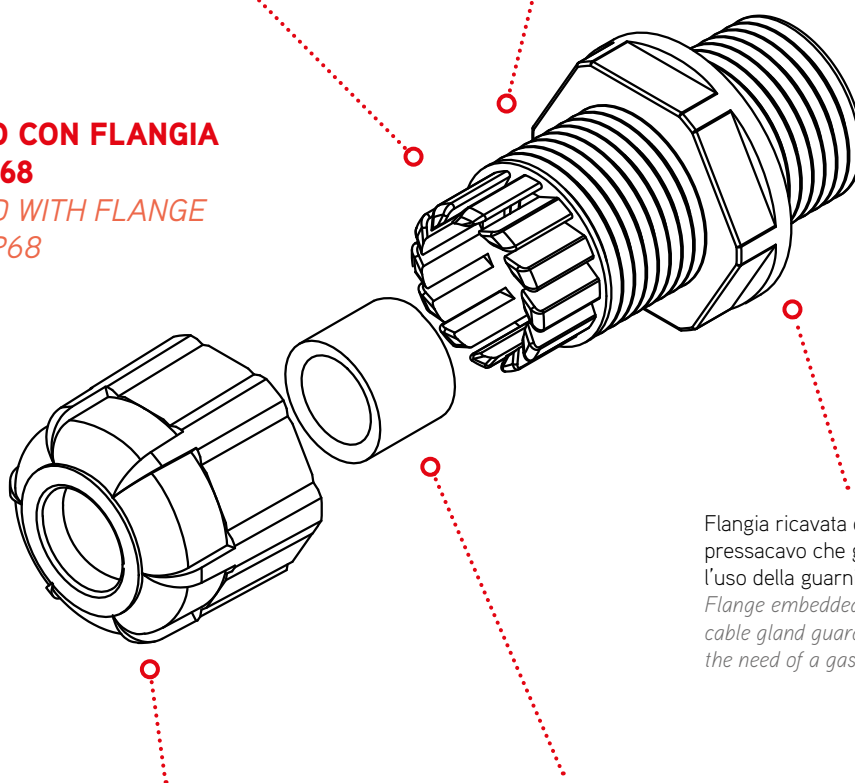
Sealing slots that allow for smooth progressive clamping and provide remarkable resistance to the cable's traction and twist.

Corpo pressacavo con filettatura ideata per assicurare un'eccellente tenuta meccanica e impedire svitamenti accidentali.

Cable gland with a thread design engineered to ensure excellent mechanical sealing and prevent accidental unscrewing.

PRESSACAVO CON FLANGIA PASSO PG IP68

*CABLE GLAND WITH FLANGE
PG THREAD IP68*



Testina con esagono rinforzato che permette un facile e sicuro avvvitamento.

Pressure-screw with strengthened hexagon that allows easy and secure screwing.

Flangia ricavata direttamente sul corpo del pressacavo che garantisce la tenuta IP68 senza l'uso della guarnizione.

Flange embedded directly on the body of the cable gland guaranteeing IP68 sealing without the need of a gasket.

Guarnizione interna in gomma nitrilica che garantisce una perfetta tenuta IP68 sul cavo.

Nitrile rubber inner gasket that guarantees perfect IP68 sealing on the cable.



file n° E171361



file n° E171361



LR 44081-10

IP68

Vai a pagina 192 per avere tutte le informazioni di questo prodotto.

Find detailed information about this product on page 192.

PRESSACAVI: CORRETTA INSTALLAZIONE

CABLE GLANDS: CORRECT INSTALLATION

DIAMETRO DEL FILETTO · DIAMETRO FORO DI INSTALLAZIONE

THREAD DIAMETER · INSTALLATION HOLE DIAMETER

FILETTO METRICO EN 60423 · METRIC THREAD EN 60423

		M 12x1,5	M 16x1,5	M 20x1,5	M 25x1,5	M 32x1,5	M 40x1,5	M 50x1,5	M 63x1,5
Diametro filetto Thread diam.	mm	12	16	20	25	32	40	50	63
Diametro foro Hole diameter	mm	12,5	16,5	20,5	25,5	32,5	40,5	50,5	63,5

FILETTO PG DIN 40430 · PG THREAD DIN 40430

		PG 7	PG 9	PG 11	PG 13,5	PG 16	PG 21	PG 29	PG 36	PG 42	PG 48
Diametro filetto Thread diam.	mm	12,5	15,2	18,6	20,4	22,5	28,3	37	47	54	59,3
Diametro foro Hole diameter	mm	13	15,5	19	21	23	28,5	37,5	47,5	54,5	60

FILETTO GAS ISO 228/1 · GAS THREAD ISO 228/1

		GAS					GAS 1			GAS 2		GAS 3	
		1/4	3/8	1/2	5/8	3/4	GAS 1	1/8	1/4	1/2	GAS 2	1/2	GAS 3
Diametro filetto Thread diam.	mm	13,2	16,7	21	22,9	26,4	33,3	37,9	41,9	47,8	59,6	75,2	87,9
Diametro foro Hole diameter	mm	13,5	17	21,5	23,5	27	33,5	38,5	42,5	48	60	75,5	88,5

VALORE MINIMO DI COPPIA DI SERRAGGIO PER GARANTIRE LA PROTEZIONE IP68

MINIMUM TORQUE VALUE TO GUARANTEE IP68 PROTECTION

FILETTO METRICO EN 60423 · METRIC THREAD EN 60423

		M 12x1,5	M 16x1,5	M 20x1,5	M 25x1,5	M 32x1,5	M 40x1,5	M 50x1,5	M 63x1,5
Coppia di serraggio Head torque	newton metro (Nm)	2	2,5	5	6	7	10	11,5	12,5

FILETTO PG DIN 40430 · PG THREAD DIN 40430

		PG 7	PG 9	PG 11	PG 13,5	PG 16	PG 21	PG 29	PG 36	PG 42	PG 48
Coppia di serraggio Head torque	newton metro (Nm)	2,5	3,75	3,75	5	6	7	10	11,5	12,5	12,5

PRESSACAVI IN NYLON · NYLON CABLE GLANDS

CAPACITÀ DI SERRAGGIO · CLAMPING RANGE

CAPACITÀ DI SERRAGGIO FILETTO METRICO IP68 · METRIC THREAD IP68 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45								
M12x1,5			3 - 6,5																																																
M16x1,5				4 - 8																																															
M20x1,5					6 - 12																																														
M25x1,5											13 - 18																																								
M32x1,5															16 - 21																																				
M40x1,5																																																			
M50x1,5																																																			
M63x1,5																																																			

CAPACITÀ DI SERRAGGIO FILETTO PG IP68 (UL, CSA) · PG THREAD IP68 CLAMPING RANGE (UL, CSA)

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45										
PG 7			3 - 6,5																																																		
PG 9				4 - 8																																																	
PG 11					5 - 10																																																
PG 13,5						6 - 12																																															
PG 16							10 - 13																																														
PG 21												13 - 18																																									
PG 29																																																					
PG 36																																																					

CAPACITÀ DI SERRAGGIO FILETTO PG IP68 · PG THREAD IP68 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45											
PG 7			3 - 6,5																																																			
PG 9				4 - 8																																																		
PG 11					5 - 10																																																	
PG 13,5						6 - 11																																																
PG 16							10 - 14																																															
PG 21												13 - 18																																										
PG 29																																																						
PG 36																																																						
PG 42																																																						
PG 48																																																						

CAPACITÀ DI SERRAGGIO FILETTO PG IP54 · PG THREAD IP54 CLAMPING RANGE

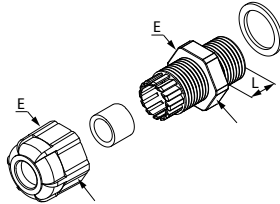
Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45									
PG 7			3,5 - 6																																																	
PG 9				4,5 - 7																																																
PG 11					6 - 9																																															
PG 13,5							9 - 12																																													
PG 16											11 - 14																																									
PG 21													14 - 18																																							
PG 29																																																				
PG 36																																																				
PG 42																																																				
PG 48																																																				

CAPACITÀ DI SERRAGGIO FILETTO GAS IP54 · GAS THREAD IP54 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
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PASSO METRICO METRIC THREAD

PASSO METRICO · IP68 · STANDARD METRIC THREAD · IP68 · STANDARD



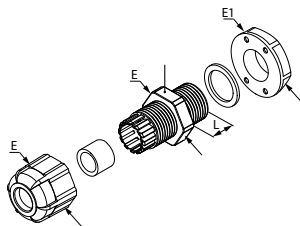
MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut		
Articolo - Code	Articolo - Code	EN 60423	ø mm	L	E	
4912	4912N	M 12 x 1,5	3 - 6,5	9	16	50/250
4917	4917N	M 16 x 1,5	4 - 8	9	19	
4920	4920N	M 20 x 1,5	6 - 12	10	24	25/125
4925	4925N	M 25 x 1,5	13 - 18	12	33	
4932	4932N	M 32 x 1,5	16 - 21	12	36	20/100
4940	4940N	M 40 x 1,5	20 - 26	15	46	10/50
4950	4950N	M 50 x 1,5	32 - 38	18	60	5/25
4963	4963N	M 63 x 1,5	37 - 44	18	68	5/5


IP68

PASSO METRICO · IP68 · CON DADO DI FISSAGGIO METRIC THREAD · IP68 · WITH LOCKNUT



MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
DADO DI FISSAGGIO: con flangia
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

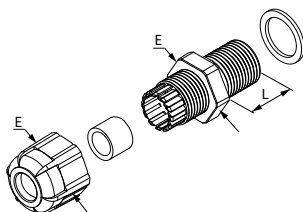
MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
LOCKNUT: with flange
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut		
Articolo - Code	Articolo - Code	EN 60423	ø mm	L	E	E1	
4712	4712N	M 12 x 1,5	3 - 6,5	9	16	17	25/250
4717	4717N	M 16 x 1,5	4 - 8	9	19	22	
4720	4720N	M 20 x 1,5	6 - 12	10	24	26	20/100
4725	4725N	M 25 x 1,5	13 - 18	12	33	32	
4732	4732N	M 32 x 1,5	16 - 21	12	36	41	10/10
4740	4740N	M 40 x 1,5	20 - 26	15	46	49	5/5
4750	4750N	M 50 x 1,5	32 - 38	18	60	61	
4763	4763N	M 63 x 1,5	37 - 44	18	68	73	


IP68

PASSO METRICO · IP68 · CON FILETTO LUNGO

METRIC THREAD · IP68 · WITH LONG THREAD



MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

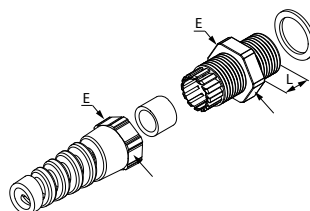
Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	
Articolo - Code	Articolo - Code	EN 60423	ø mm	L	E
4912L	4912LN	M 12 x 1,5	3 - 6,5	15	16
4917L	4917LN	M 16 x 1,5	4 - 8	15	19
4920L	4920LN	M 20 x 1,5	6 - 12	15	24
4925L	4925LN	M 25 x 1,5	13 - 18	15	33
4932L	4932LN	M 32 x 1,5	16 - 21	15	36
4940L	4940LN	M 40 x 1,5	20 - 26	18	46
4950L	4950LN	M 50 x 1,5	32 - 38	20	60
4963L	4963LN	M 63 x 1,5	37 - 44	20	68



IP68

PASSO METRICO · IP68 · CON SPIRALE PROTEGGI-CAVO

METRIC THREAD · IP68 · WITH SPIRAL CABLE PROTECTION



MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	
Articolo - Code	Articolo - Code	EN 60423	ø mm	L	E
4912S	4912SN	M 12 x 1,5	3 - 6,5	15	16
4917S	4917SN	M 16 x 1,5	4 - 8	15	19
4920S	4920SN	M 20 x 1,5	6 - 12	15	24
4925S	4925SN	M 25 x 1,5	13 - 18	15	33



IP68

PASSO METRICO · ACCESSORI: DADI ESAGONALI CON FLANGIA

METRIC THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS WITH FLANGE



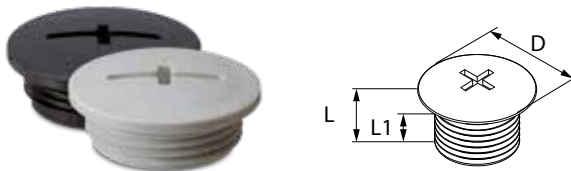
MATERIALE:
 poliammide rinforzato
 con fibra di vetro
TEMPERATURA D'ESERCIZIO:
 da -20 °C a +90 °C

MATERIAL:
 polyamide reinforced with fiberglass
OPERATING TEMPERATURE:
 from -20 °C to +90 °C

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size				
Articolo - Code	Articolo - Code	EN 60423	E	S		
4812	4812N	M 12 x 1,5	17	5		
4817	4817N	M 16 x 1,5	22	5		
4820	4820N	M 20 x 1,5	26	6		100/500
4825	4825N	M 25 x 1,5	32	6		
4832	4832N	M 32 x 1,5	41	7		50/50
4840	4840N	M 40 x 1,5	50	7		25/25
4850	4850N	M 50 x 1,5	60	8		
4863	4863N	M 63 x 1,5	75	8		10/10

PASSO METRICO · IP56 · ACCESSORI: TAPPI DI CHIUSURA

METRIC THREAD · IP56 · ACCESSORIES: STOP-ENDS



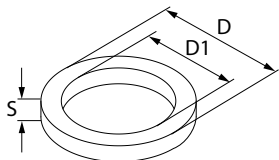
MATERIALE:
 poliammide rinforzato con fibra di vetro
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C

MATERIAL:
 polyamide reinforced with fiberglass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size				
Articolo - Code	Articolo - Code	EN 60423	D	L	L1	
4612	4612N	M 12 x 1,5	15	8	6	
4616	4616N	M 16 x 1,5	20	9	6	
4620	4620N	M 20 x 1,5	24	9,5	6	100/100
4625	4625N	M 25 x 1,5	30	10	8	
4632	4632N	M 32 x 1,5	37	13,5	8	
4640	4640N	M 40 x 1,5	46	15	8	
4650	4650N	M 50 x 1,5	56	16	10	50/50
4663	4663N	M 63 x 1,5	70	16	12	25/25

IP56

PASSO METRICO · ACCESSORI: GUARNIZIONI PIATTE
 METRIC THREAD · ACCESSORIES: FLAT GASKETS



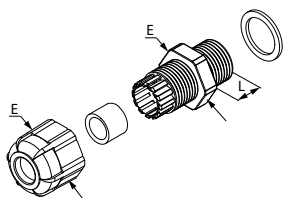
MATERIALE:
 NBR (gomma nitrilica), durezza 60 Shore A
 Resistente agli olii e ai grassi
TEMPERATURA DI ESERCIZIO:
 da -20 °C a +90 °C

MATERIAL:
 NBR (nitrile rubber), 60 Shore A hardness
 Resistant to oils and grease
OPERATING TEMPERATURE:
 from -20 °C to +90 °C

Articolo Code	Filetto Thread	D	D1	S	
4912G	M 12	16	11,8	2	100/500
4917G	M 16	20	15,8	2	
4920G	M 20	24	19,8	2	
4925G	M 25	29	24,8	2	
4932G	M 32	36	31,8	2	
4940G	M 40	46	39,8	2	100/100
4950G	M 50	56	49,8	2	
4963G	M 63	69	62,8	2	

PASSO PG
 PG THREAD

PASSO PG · IP68 · STANDARD
 PG THREAD · IP68 · STANDARD



MATERIALE: poliammide (PA6.6),
 autoestinguente in accordo a:
 UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO:
 da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA:
 NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6),
 self-extinguishing according to:
 UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE:
 from 0 °C to +90 °C
INNER GASKET AND WASHER:
 NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

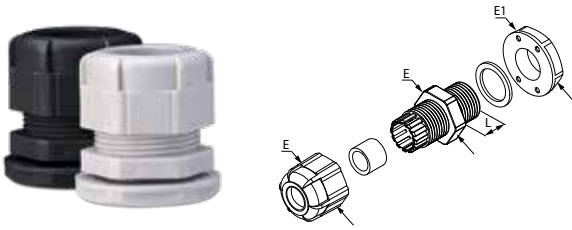
Grigio RAL 7035 Grey RAL 7035	Grigio RAL 7001 Grey RAL 7001	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut		
Articolo - Code	Articolo - Code	Articolo - Code	DIN 40430	ø mm	L	E	
4007	4307	4007N	PG 7	3 - 6,5	9	16	50/500
4009	4309	4009N	PG 9	4 - 8	9	19	
4011	4311	4011N	PG 11	5 - 10	9	22	
4013	4313	4013N	PG 13,5	6 - 11	10	24	25/25
4016	4316	4016N	PG 16	10 - 13	10	27	20/200
4021	4321	4021N	PG 21	13 - 18	12	33	
4029	4329	4029N	PG 29	18 - 25	12	42	
4036	4336	4036N	PG 36	25 - 32	15	52	10/100
4042	4342	4042N	PG 42	32 - 38	18	60	
4048	4348	4048N	PG 48	37 - 44	18	68	



IP68

PASSO PG · IP68 · CON DADO DI FISSAGGIO

PG THREAD · IP68 · WITH LOCKNUT



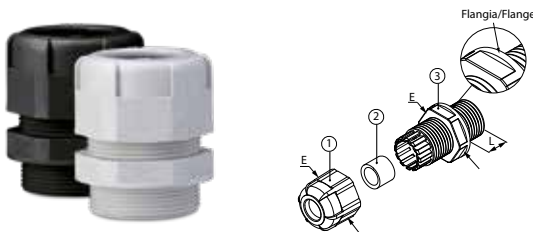
MATERIALE: poliammide (PA6,6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
Articolo - Code	Articolo - Code	DIN 40430	ø mm	L	E	E1
4707	4707N	PG 7	3 - 6,5	9	16	19
4709	4709N	PG 9	4 - 8	9	19	22
4711	4711N	PG 11	5 - 10	9	22	24
4713	4713N	PG 13,5	6 - 11	10	24	27
4716	4716N	PG 16	10 - 13	10	27	30
4721	4721N	PG 21	13 - 18	12	33	36
4729	4729N	PG 29	18 - 25	12	42	46
4736	4736N	PG 36	25 - 32	15	52	56
4742	4742N	PG 42	32 - 38	18	60	65
4748	4748N	PG 48	37 - 44	18	68	69

IP68
PASSO PG · IP68 · CON FLANGIA

PG THREAD · IP68 · WITH FLANGE



MATERIALE: poliammide (PA6,6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA: NBR (gomma nitrilica), durezza 60 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET: NBR (nitrile rubber), 60 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	
Articolo - Code	Articolo - Code	DIN 40430	ø mm	L	E
4907**	49071**	PG 7	3 - 6,5	8	15
4909**	49091**	PG 9	4 - 8	8	19
4911**	49111**	PG 11	5 - 10	8	22
4913*	49131*	PG 13,5	6 - 12	10	24
4916*	49161*	PG 16	10 - 14	10	27
4921*	49211*	PG 21	13 - 18	11	33
4929	49291	PG 29	18 - 25	11	42
4936*	49361*	PG 36	22 - 32	13	53

Quando si installa il pressacavo su pannelli con foro passante, per mantenere le certificazioni UL e CSA, è necessario usare i dadi 48xx a pagina 195.
 When installing the cable gland on panels with through hole, you need to use the 48xx nuts on page 195 to preserve UL and CSA certifications.

* file n° E171361

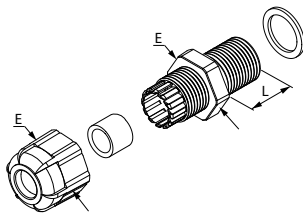
** file n° E171361

LR 44081-10

IP68

PASSO PG · IP68 · CON FILETTO LUNGO

PG THREAD · IP68 · WITH LONG THREAD



MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

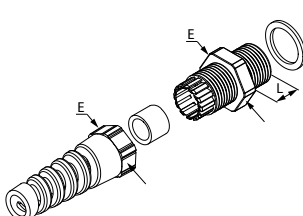
Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	
Articolo - Code	Articolo - Code	DIN 40430	ø mm	L	E
4007L	4007LN	PG 7	3 - 6,5	15	16
4009L	4009LN	PG 9	4 - 8	15	19
4011L	4011LN	PG 11	5 - 10	15	22
4013L	4013LN	PG 13,5	6 - 11	15	24
4016L	4016LN	PG 16	10 - 13	15	27
4021L	4021LN	PG 21	13 - 18	15	33
4029L	4029LN	PG 29	18 - 25	15	42
4036L	4036LN	PG 36	25 - 32	18	52
4042L	4042LN	PG 42	32 - 38	20	60
4048L	4048LN	PG 48	37 - 44	20	68



IP68

PASSO PG · IP68 · CON SPIRALE PROTEGGI-CAVO

PG THREAD · IP68 · WITH SPIRAL CABLE PROTECTION



MATERIALE: poliammide (PA6.6), autoestinguente in accordo a: UL-94 - V2 e IEC 695-2-1 (850 °C)
TEMPERATURA D'ESERCIZIO: da -20 °C a +90 °C
GUARNIZIONE INTERNA E RONDELLA: NBR (gomma nitrilica), durezza 70 Shore A
NORME DI RIF.: EN 62444:2013

MATERIAL: polyamide (PA6.6), self-extinguishing according to: UL-94 V2 and IEC 695-2-1 (850 °C)
OPERATING TEMPERATURE: from -20 °C to +90 °C
INNER GASKET AND WASHER: NBR (nitrile rubber), 70 Shore A hardness
ACCORDING TO STD.: EN 62444:2013

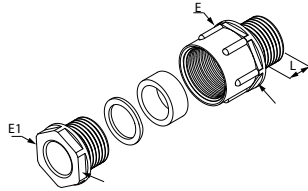
Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	
Articolo - Code	Articolo - Code	DIN 40430	ø mm	L	E
4007S	4007SN	PG 7	3 - 6,5	15	16
4009S	4009SN	PG 9	4 - 8	15	19
4011S	4011SN	PG 11	5 - 10	15	22
4013S	4013SN	PG 13,5	6 - 11	15	24
4016S	4016SN	PG 16	10 - 13	15	27
4021S	4021SN	PG 21	13 - 16	15	33



IP68

PASSO PG · IP54 · RINFORZATO IN FIBRA DI VETRO

PG THREAD · IP54 · REINFORCED WITH FIBERGLASS



MATERIALE:
 poliammide rinforzato con fibra di vetro
AUTOESTINGUENZA: UL 94 - HB
TEMPERATURA D'ESERCIZIO:
 da -20 °C a +80 °C
NORME DI RIF.: DIN 46320

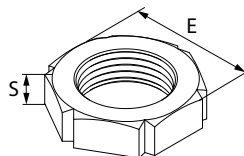
MATERIAL:
 polyamide reinforced with fiberglass
SELF-EXTINGUISHING: UL 94 - HB
OPERATING TEMPERATURE:
 from -20 °C to +80 °C
ACCORDING TO STD.: DIN 46320

Grigio RAL 7035 Grey RAL 7035	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut		
Articolo - Code	DIN 40430	ø mm	L	E	E1	
3596	PG 7	3,5 - 6	8	15	13	
3597	PG 9	4,5 - 7	8	19	16	
3598	PG 11	6 - 9	8	22	19	50/50
3599	PG 13,5	9 - 12	9	24	21	
3600	PG 16	11 - 14	10	27	23	
3601	PG 21	14 - 18	11	33	30	25/25
3602	PG 29	18 - 25	11	42	40	20/20
3603	PG 36	25 - 32	13	53	50	10/10
3604	PG 42	30 - 38	13	60	55	
3605	PG 48	38 - 44	15	65	60	5/5

IP54

PASSO PG · ACCESSORI: DADI ESAGONALI

PG THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS



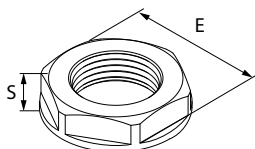
MATERIALE:
 poliammide rinforzato con fibra di vetro
TEMPERATURA DI ESERCIZIO:
 da -20 °C a +90 °C

MATERIAL:
 polyamide reinforced with fiberglass
OPERATING TEMPERATURE:
 from -20 °C to +90 °C

Grigio RAL 7035 Grey RAL 7035	Filetto Thread size			
Articolo - Code	DIN 40430	E	S	
3696	PG 7	19	5	
3697	PG 9	22	5	
3698	PG 11	24	4	100/100
3699	PG 13,5	27	6	
3700	PG 16	30	6	
3701	PG 21	36	7	
3702	PG 29	46	7	50/50
3703	PG 36	60	8	25/25
3704	PG 42	65	8	
3705	PG 48	70	8	10/10

PASSO PG · ACCESSORI: DADI ESAGONALI CON FLANGIA

PG THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS WITH FLANGE



MATERIALE:
poliammide rinforzato con fibra di vetro
TEMPERATURA DI ESERCIZIO:
da -20 °C a +90 °C

MATERIAL:
polyamide reinforced with fiberglass
OPERATING TEMPERATURE:
from -20 °C to +90 °C

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size			
Articolo - Code	Articolo - Code	DIN 40430	E	S	
4807**	4807N**	PG 7	19	5	
4809**	4809N**	PG 9	22	5	
4811**	4811N**	PG 11	24	5	
4813*	4813N*	PG 13,5	27	6	100/500
4816*	4816N*	PG 16	30	6	
4821*	4821N*	PG 21	36	7	
4829	4829N	PG 29	46	7	50/50
4836*	4836N*	PG 36	60	8	25/25
4842	4842N	PG 42	65	8	
4848	4848N	PG 48	70	8	10/10

Utilizzare questi dadi per preservare le certificazioni UL e CSA dei pressacavi 49xx a pagina 192 installati su pannelli a foro passante.
Use these nuts to preserve UL and CSA certifications of the 49XX cable glands on page 192 when installed on through-hole panels.



* file n° E171361



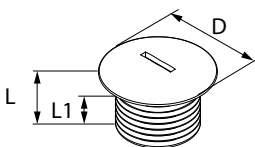
** file n° E171361



LR 44081-10

PASSO PG · IP56 · ACCESSORI: TAPPI DI CHIUSURA

PG THREAD · IP56 · ACCESSORIES: STOP-ENDS



MATERIALE: polistirene
TEMPERATURA D'ESERCIZIO:
da -25 °C a +60 °C
PER BREVI PERIODI: +80 °C

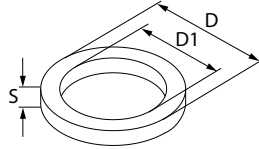
MATERIAL: polystyrene
OPERATING TEMPERATURE:
from -25 °C to +60 °C
FOR SHORT PERIODS: +80 °C

Grigio RAL 7035 Grey RAL 7035	Nero RAL 9005 Black RAL 9005	Filetto Thread size			
Articolo - Code	Articolo - Code	DIN 40430	D	L	L1
4596	4596N	PG 7	15	8	6
4597	4597N	PG 9	19	9	6
4598	4598N	PG 11	22	9	6
4599	4599N	PG 13,5	25	9,5	6
4600	4600N	PG 16	27	9,5	6
4601	4601N	PG 21	33	11	8
4602	4602N	PG 29	44	12	8
4603	4603N	PG 36	55	15	10
4604	4604N	PG 42	62	16	10
4605	4605N	PG 48	69	16	12

IP56

PASSO PG · ACCESSORI: GUARNIZIONI PIATTE

PG THREAD · ACCESSORIES: FLAT GASKETS



MATERIALE:

NBR (gomma nitrilica), durezza 60 Shore A
Resistente agli olii e ai grassi
TEMPERATURA DI ESERCIZIO:
da -20 °C a +90 °C

MATERIAL:

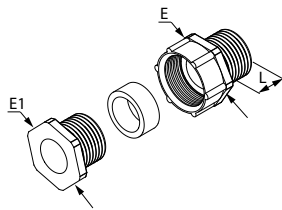
NBR (nitrile rubber), 60 Shore A hardness
Resistant to oils and grease
OPERATING TEMPERATURE:
from -20 °C to +90 °C

Articolo Code	Filetto Thread	D	D1	S	
4907G	PG 7	16,5	12,5	2	
4909G	PG 9	19	15,2	2	
4911G	PG 11	22,5	18,6	2	
4913G	PG 13,5	25	20,4	2	100/500
4916G	PG 16	27	22,5	2	
4921G	PG 21	33,5	28,3	3	
4929G	PG 29	43,5	37	3	
4936G	PG 36	55	47	3	
4942G	PG 42	63	54	3	100/100
4948G	PG 48	69	59,3	3	

PASSO GAS GAS THREAD

PASSO GAS · IP54 · STANDARD

GAS THREAD · IP54 · STANDARD



MATERIALE: poliammide (PA6.6)

AUTOESTINGUENZA:
UL 94 V-2 IEC 695-2-1 a 850 °C
TEMPERATURA D'ESERCIZIO:
da -20 °C a +90 °C

MATERIAL: polyamide (PA6.6)

SELF-EXTINGUISHING:
UL 94 V-2 IEC 695-2-1 at 850 °C
OPERATING TEMPERATURE:
from -20 °C to +90 °C

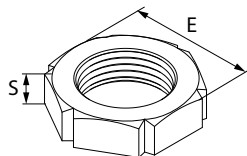
Grigio RAL 7035 Grey RAL 7035	Filetto Gas Gas thread	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
Articolo - Code	ISO 228/1	ø mm	L	E	E1
3451	G 3/8"	7 - 10	7,5	21	19
3452	G 1/2"	11 - 13	9	25	23
3453	G 5/8"	13,5 - 15	10	27	25
3454	G 3/4"	16 - 18	10,5	30	29
3455	G 1"	19 - 22	12	38	36



IP54


PASSO GAS · ACCESSORI: DADI ESAGONALI

GAS THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS



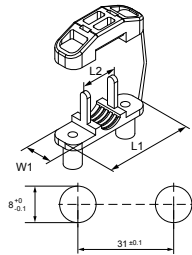
MATERIALE:
poliammide rinforzato con fibra di vetro
TEMPERATURA DI ESERCIZIO:
da -20 °C a +90 °C

MATERIAL:
polyamide reinforced with fiberglass
OPERATING TEMPERATURE:
from -20 °C to +90 °C

Grigio RAL 7035 Grey RAL 7035	Filetto Gas Gas thread				
Articolo - Code	ISO 228/1	E	S		
3461	G 3/8"	22	5,5		
3462	G 1/2"	27	5,5		
3463	G 5/8"	30	6	100/100	
3464	G 3/4"	32	6,5		
3465	G 1"	39	7,5	50/50	

ACCESSORI: FERMACAVI

ACCESSORIES: CABLE CLAMPS



MATERIALE: poliammide (PA6,6)
 nero UL 94 - V2
TEMPERATURA D'ESERCIZIO: 125 °C
 Completo di due viti per materiali plastici M3, 5x16 per il fissaggio del supporto fermacavo su lamiera con spessore da 0,6 a 1,5 mm. Adatto per il bloccaggio di cavi con sezioni da 3x0,75 a 3x2,5 mm² o con diametro esterno da 6 a 13 mm. Interasse tra i fori di fissaggio sulla lamiera: 31 - 0,1 mm. Diametro fori: 8 + 0 - 0,1.

MATERIAL: polyamide (PA6.6)
 black UL 94 - V2
OPERATING TEMPERATURE: 125 °C
 Complete with two screws for M3 plastic materials, 5x16 for fastening the cable holder on metal sheets with thickness from 0.6 to 1.5 mm. Suitable for the clamping of cables with sections from 3x0.75 to 3x2.5 mm² or with external diameter from 6 to 13 mm. Distance between the fixing holes on metal sheet: 31 - 0.1 mm. Holes diameter: 8 + 0 - 0.1.

 Articolo
 Code


	A	B	C	
M932	44,3	14,6	14,5	100/100

PRESSACAVI IN OTTONE · BRASS CABLE GLANDS

CAPACITÀ DI SERRAGGIO · CLAMPING RANGE

CAPACITÀ DI SERRAGGIO FILETTO METRICO IP68 · METRIC THREAD IP68 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45								
M12x1,5				3 - 6,5																																															
M16x1,5							4 - 8																																												
M20x1,5										6 - 12																																									
M25x1,5												10 - 14																																							
M32x1,5																																																			
M40x1,5																																																			
M50x1,5																																																			
M63x1,5																																																			

CAPACITÀ DI SERRAGGIO FILETTO PG IP68 · PG THREAD IP68 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45									
PG 7																																																				
PG 9																																																				
PG 11																																																				
PG 13,5																																																				
PG 16																																																				
PG 21																																																				
PG 29																																																				
PG 36																																																				
PG 42																																																				
PG 48																																																				

CAPACITÀ DI SERRAGGIO FILETTO METRICO IP54 · METRIC THREAD IP54 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45										
M12x1,5																																																					
M16x1,5																																																					
M20x1,5																																																					
M25x1,5																																																					
M32x1,5																																																					
M40x1,5																																																					
M50x1,5																																																					
M63x1,5																																																					

CAPACITÀ DI SERRAGGIO FILETTO PG IP54 · METRIC THREAD IP54 CLAMPING RANGE

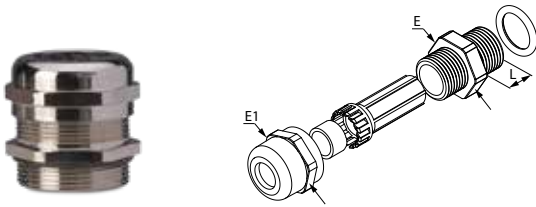
Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45										
PG 7																																																					
PG 9																																																					
PG 11																																																					
PG 13,5																																																					
PG 16																																																					
PG 21																																																					
PG 29																																																					
PG 36																																																					
PG 42																																																					
PG 48																																																					

CAPACITÀ DI SERRAGGIO FILETTO GAS IP54 · GAS THREAD IP54 CLAMPING RANGE

Passo	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	26	27
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PASSO METRICO METRIC THREAD

PASSO METRICO · IP68 · STANDARD METRIC THREAD · IP68 · STANDARD



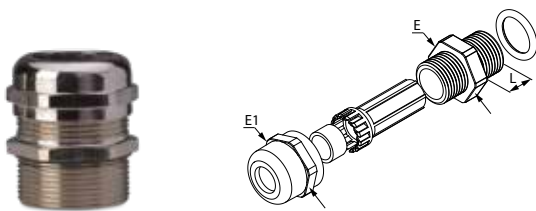
MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E O-RING:
 NBR (gomma nitrilica), durezza 70 Shore A
GABBIA: poliammide (PA6.6)

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND O-RING:
 NBR (nitrile rubber), 70 Shore A hardness
CAGE: polyamide (PA6.6)

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
	EN 60423	ø mm	L	E	E1
2512	M 12 x 1,5	3 - 6,5	6	14	14
2517	M 16 x 1,5	4 - 8	7	18	18
2520	M 20 x 1,5	6 - 12	9	22	22
2525	M 25 x 1,5	10 - 14	9	27	24
2532	M 32 x 1,5	15 - 22	10	34	34
2540	M 40 x 1,5	18 - 25	10	45	45
2550	M 50 x 1,5	32 - 38	10	58	58
2563	M 63 x 1,5	37 - 44	12	68	64


IP68

PASSO METRICO · IP68 · CON FILETTO LUNGO METRIC THREAD · IP68 · WITH LONG THREAD



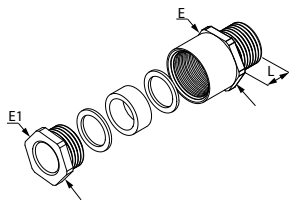
MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E O-RING:
 NBR (gomma nitrilica), durezza 70 Shore A
GABBIA: poliammide (PA6.6)

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND O-RING:
 NBR (nitrile rubber), 70 Shore A hardness
CAGE: polyamide (PA6.6)

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
	EN 60423	ø mm	L	E	E1
2512L	M 12 x 1,5	3 - 6,5	10	14	14
2517L	M 16 x 1,5	4 - 8	10	18	18
2520L	M 20 x 1,5	6 - 12	10	22	22
2525L	M 25 x 1,5	10 - 14	12	27	24
2532L	M 32 x 1,5	15 - 22	14	34	34
2540L	M 40 x 1,5	18 - 25	15	45	45
2550L	M 50 x 1,5	32 - 38	15	58	58
2563L	M 63 x 1,5	37 - 44	15	68	64


IP68

PASSO METRICO · IP54 · STANDARD
 METRIC THREAD · IP54 · STANDARD



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -20 °C a +70 °C
GUARNIZIONE INTERNA:
 NBR (gomma nitrilica), durezza 70 Shore A

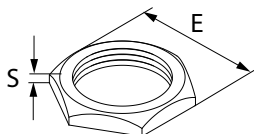
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -20 °C to +70 °C
INNER GASKET:
 NBR (nitrile rubber), 70 Shore A hardness

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Nut	
	EN 60423	ø mm	L	E	E1
2812	M 12 x 1,5	4 - 6	5	14	13
2816	M 16 x 1,5	8 - 10	6	17	15
2820	M 20 x 1,5	10 - 12	7	22	20
2825	M 25 x 1,5	17 - 19	8,5	30	28
2832	M 32 x 1,5	19 - 22	9	35	33
2840	M 40 x 1,5	26 - 30	10,2	45	42
2850	M 50 x 1,5	39 - 41	10	57	54
2863	M 63 x 1,5	43 - 45	12	64	60



IP54

PASSO METRICO · ACCESSORI: DADI ESAGONALI
 METRIC THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS



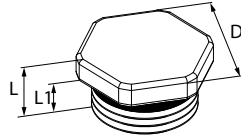
MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C

Articolo Code	Filetto Thread size	E	S	
	EN 60423	E	S	
2712	M 12 x 1,5	15	2,8	
2716	M 16 x 1,5	19	3	
2720	M 20 x 1,5	24	3,2	100/100
2725	M 25 x 1,5	30	3,5	
2732	M 32 x 1,5	37	4	50/50
2740	M 40 x 1,5	46	5	
2750	M 50 x 1,5	60	5,5	25/25
2763	M 63 x 1,5	70	5,7	10/10

PASSO METRICO · IP68 · ACCESSORI: TAPPI DI CHIUSURA

METRIC THREAD · IP68 · ACCESSORIES: STOP-ENDS



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E RONDELLA:
 NBR (gomma nitrilica), durezza 70 Shore A

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND WASHER:
 NBR (nitrile rubber), 70 Shore A hardness

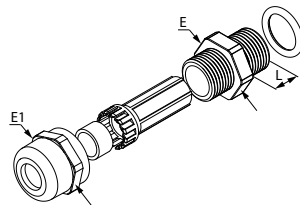
Articolo Code	Filetto Thread size	Chiave Nut	Chiave Nut		
	EN 60423	E	L	L1	
2612	M 12 x 1,5	14	8	5	100/3500
2616	M 16 x 1,5	18	9	6	100/2500
2620	M 20 x 1,5	22	10	7	100/1200
2625	M 25 x 1,5	28	10	7	100/800
2632	M 32 x 1,5	36	12	8	100/400
2640	M 40 x 1,5	45	14	9	100/300
2650	M 50 x 1,5	55	15	9	50/150
2663	M 63 x 1,5	70	16	10	50/100

IP68

PASSO PG PG THREAD

PASSO PG · IP68 · STANDARD

PG THREAD · IP68 · STANDARD



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E O-RING:
 NBR (gomma nitrilica), durezza 70 Shore A
GABBIA: poliammide (PA6.6)

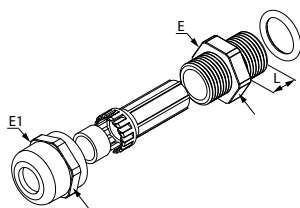
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND O-RING:
 NBR (nitrile rubber), 70 Shore A hardness
CAGE: polyamide (PA6.6)

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
	DIN 40430	∅ mm	L	E	E1
2507	PG 7	3 - 6,5	6	14	14
2509	PG 9	4 - 8	7	18	18
2511	PG 11	5 - 10	7	20	20
2513	PG 13,5	6 - 12	8	22	22
2516	PG 16	10 - 14	8	24	24
2521	PG 21	13 - 18	9	30	30
2529	PG 29	18 - 25	10	40	40
2536	PG 36	25 - 32	10	50	50
2542	PG 42	32 - 38	12	58	58
2548	PG 48	37 - 44	12	64	64

IP68

PASSO PG · IP68 · CON FILETTO LUNGO

PG THREAD · IP68 · WITH LONG THREAD



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E O-RING:
 NBR (gomma nitrilica), durezza 70 Shore A
GABBIA: poliammide (PA6.6)

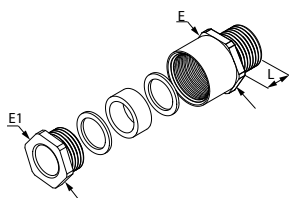
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND O-RING:
 NBR (nitrile rubber), 70 Shore A hardness
CAGE: polyamide (PA6.6)

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Locknut	
	DIN 40430	ø mm	L	E	E1
2507L	PG 7	3 - 6,5	10	14	14
2509L	PG 9	4 - 8	10	18	18
2511L	PG 11	5 - 10	10	20	20
2513L	PG 13,5	6 - 12	10	22	22
2516L	PG 16	10 - 14	10	24	24
2521L	PG 21	13 - 18	12	30	30
2529L	PG 29	18 - 25	12	40	40
2536L	PG 36	25 - 32	15	50	50
2542L	PG 42	32 - 38	15	58	58
2548L	PG 48	37 - 44	15	64	64

IP68

PASSO PG · IP54 · STANDARD

PG THREAD · IP54 · STANDARD



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -20 °C a +70 °C
GUARNIZIONE INTERNA:
 NBR (gomma nitrilica), durezza 70 Shore A

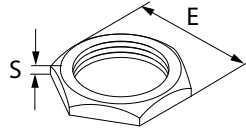
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -20 °C to +70 °C
INNER GASKET:
 NBR (nitrile rubber), 70 Shore A hardness

Articolo Code	Filetto Thread size	Diametro cavi Cable clamping range	Chiave Nut	Chiave Nut	
	DIN 40430	ø mm	L	E	E1
2596	PG 7	4 - 6	5	14	13
2597	PG 9	8 - 10	6	17	15
2598	PG 11	8 - 10	6	20	18
2599	PG 13,5	10 - 12	6,5	22	20
2600	PG 16	12 - 14	6,5	24	22
2601	PG 21	17 - 19	7	30	28
2602	PG 29	26 - 28	8	40	37
2603	PG 36	33 - 35	9	50	47
2604	PG 42	39 - 41	10	57	54
2605	PG 48	43 - 45	10	64	60

IP54

PASSO PG · ACCESSORI: DADI ESAGONALI

PG THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS



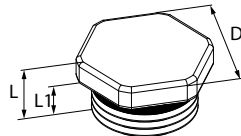
MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C

Articolo Code	Filetto Thread size	DIN 40430		
		E	S	
2696	PG 7	15	2,8	
2697	PG 9	18	3	
2698	PG 11	21	3	
2699	PG 13,5	23	3	100/100
2700	PG 16	26	3,25	
2701	PG 21	32	3,5	
2702	PG 29	42	4	
2703	PG 36	51	5	50/50
2704	PG 42	60	5	10/10
2705	PG 48	65	5,5	

PASSO PG · IP68 · ACCESSORI: TAPPI DI CHIUSURA

PG THREAD · IP68 · ACCESSORIES: STOP-ENDS



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
 da -40 °C a +100 °C
GUARNIZIONE INTERNA E RONDELLA:
 NBR (gomma nitrilica), durezza 70 Shore A

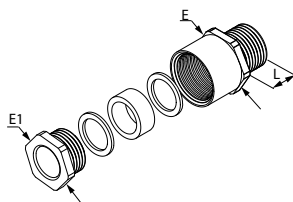
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
INNER GASKET AND WASHER:
 NBR (nitrile rubber), 70 Shore A hardness

Articolo Code	Filetto Thread size	Chiave Nut	Chiave Locknut		
					E
2796	PG7	14	8	5	100/3500
2797	PG9	17	9	6	100/2500
2798	PG11	20	9	6	100/2000
2799	PG13.5	22	10	7	100/1200
2800	PG16	24	10	7	100/1000
2801	PG21	30	11	7	100/500
2802	PG29	40	12	8	100/300
2803	PG36	50	15	9	50/150
2804	PG42	60	16	10	50/100
2805	PG48	65	16	10	25/100

IP68

PASSO GAS
GAS THREAD

PASSO GAS · IP54 · STANDARD
GAS THREAD · IP54 · STANDARD



MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
da -20 °C a +70 °C
GUARNIZIONE INTERNA:
NBR (gomma nitrilica), durezza 70 Shore A

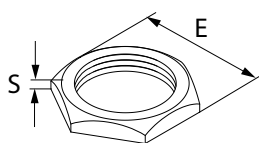
MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
from -20 °C to +70 °C
INNER GASKET:
NBR (nitrile rubber), 70 Shore A hardness

Articolo Code	Filetto Gas Gas thread	Diametro cavi Cable clamping range	Chiave Nut	Chiave Nut	
	ISO 228/1	ø mm	L	E	E1
2450	G 1/4"	4 - 6	5	14	13
2451	G 3/8"	8 - 10	6	17	15
2452	G 1/2"	10 - 12	7	22	20
2453	G 5/8"	12 - 14	7,5	24	22
2454	G 3/4"	17 - 19	8,5	30	28
2455	G 1"	19 - 22	9	35	33
2456	G 1" 1/8	26 - 28	10,5	40	37
2457	G 1" 1/4	26 - 30	10,2	45	42
2458	G 1" 1/2	33 - 35	12	50	47
2459	G 2"	43 - 45	12	64	60
24592	G 2" 1/2	55 - 57	12	80	80
24593	G 3"	67 - 69	20	95	95



IP54

PASSO GAS · ACCESSORI: DADI ESAGONALI
GAS THREAD · ACCESSORIES: HEXAGONAL LOCKNUTS



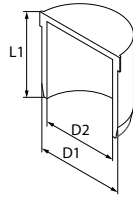
MATERIALE: ottone nichelato
TEMPERATURA D'ESERCIZIO:
da -20 °C a +70 °C

MATERIAL: nickel-plated brass
OPERATING TEMPERATURE:
from -20 °C to +70 °C

Articolo Code	Filetto Gas Gas thread	E	S	
	ISO 228/1	E	S	
2460	G 1/4"	15	2,8	
2461	G 3/8"	19	3,2	
2462	G 1/2"	24	3,75	100/100
2463	G 5/8"	26	3,75	
2464	G 3/4"	30	4	
2465	G 1"	37	4,5	
2466	G 1" 1/8	42	5	50/50
2467	G 1" 1/4	46	5	25/25
2468	G 1" 1/2	54	5,5	
2469	G 2"	65	5,7	20/20
24692	G 2" 1/2	80	7	5/5
24693	G 3"	95	8	10/10

TAPPI DI CHIUSURA IP68

IP68 STOP-ENDS



MATERIALE: poliammide
TEMPERATURA D'ESERCIZIO:
 da -40°C a +100°C
COLORE: rosso
COPPIA DI SERRAGGIO: ≥ 1 Nm
CAMPO DI APPLICAZIONE:
 adatto per chiudere il foro di passaggio
 cavo dei pressa cavi IP68 in nylon e ottone
MONTAGGIO:
 Inserire il tappo con le alette di fine corsa in
 battuta sulla guarnizione del pressa
 cavo e serrare

MATERIAL: polyamide
OPERATING TEMPERATURE:
 from -40 °C to +100 °C
COLOR: red
TIGHTENING TORQUE: ≥ 1 Nm
APPLICATIONS:
 Suitable to close IP68 nylon and brass
 cable gland holes
ASSEMBLY:
 Insert the plug with the end-stop wings
 on the cable gland gasket and tighten

Articolo Code	Adatto per pressa cavi con passo Suitable for cable glands with thread					PG
	D1	D2	L1	Metrico - Metric		
4206	6	2.8	16	M12	PG7	50
				M16	PG9	
				M20	PG11	
					PG13.5	
4213	13	8.5	22	M25	PG16	50
					PG21	
4220	20	14.5	22	M32	PG29	25
				M40		
4228	28	22	30		PG36	25
4238	38	32	35	M50	PG42	10
				M63	PG48	

IP68

ELECTRICOL

Lisboa: Tel. +21 989 8930 Porto: Tel. 22 716 06 27

geral@electricol.pt

www.electricol.pt

Código	Descrição	Material	PER	Unid.	Quant. Vendida	Preço Tabela Fev2023
BM2450	BRASS GLANDS 1/4 GAS	BRASS CABLE GLANDS	100	PCE	100	174,38
BM2451	BRASS GLANDS 3/8 GAS	BRASS CABLE GLANDS	100	PCE	100	245,30
BM2452	BRASS GLANDS 1/2 GAS	BRASS CABLE GLANDS	100	PCE	100	304,02
BM2453	BRASS GLANDS 5/8 GAS	BRASS CABLE GLANDS	100	PCE	100	475,87
BM2454	BRASS GLANDS 3/4 GAS	BRASS CABLE GLANDS	100	PCE	100	572,87
BM2455	"BRASS GLANDS 1" GAS"	BRASS CABLE GLANDS	100	PCE	50	580,28
BM2456	"BRASS GLANDS 1"1/8 GAS"	BRASS CABLE GLANDS	100	PCE	50	821,38
BM2457	"BRASS GLANDS 1"1/4 GAS"	BRASS CABLE GLANDS	100	PCE	25	1086,40
BM2458	"BRASS GLANDS 1"1/2 GAS"	BRASS CABLE GLANDS	100	PCE	20	987,45
BM2459	"BRASS GLANDS 2" GAS"	BRASS CABLE GLANDS	100	PCE	20	2026,25
BM24592	"GLANDS 2"1/2 GAS NICKELLED"	BRASS CABLE GLANDS	1	PCE	3	147,77
BM24593	"GLANDS 3" GAS NICKELLED"	BRASS CABLE GLANDS	1	PCE	3	284,81
BM2460	BRASS NUTS 1/4 GAS	BRASS CABLE GLANDS	100	PCE	100	34,30
BM2461	BRASS NUTS 3/8 GAS	BRASS CABLE GLANDS	100	PCE	100	44,93
BM2462	BRASS NUTS 1/2 GAS	BRASS CABLE GLANDS	100	PCE	100	53,76
BM2463	BRASS NUTS 5/8 GAS	BRASS CABLE GLANDS	100	PCE	100	79,40
BM2464	BRASS NUTS 3/4 GAS	BRASS CABLE GLANDS	100	PCE	100	84,08
BM2465	"BRASS NUTS 1" GAS"	BRASS CABLE GLANDS	100	PCE	50	124,17
BM2466	"BRASS NUTS 1"1/8 GAS"	BRASS CABLE GLANDS	100	PCE	50	169,80
BM2467	"BRASS NUTS 1"1/4 GAS"	BRASS CABLE GLANDS	100	PCE	25	218,67
BM2468	"BRASS NUTS 1"1/2 GAS"	BRASS CABLE GLANDS	100	PCE	20	293,87
BM2469	"BRASS NUTS 2" GAS"	BRASS CABLE GLANDS	100	PCE	20	348,02
BM24692	"BRASS NUTS 2"1/2 GAS NICKELLED"	BRASS CABLE GLANDS	100	PCE	5	1754,62
BM24693	"BRASS NUTS 3" GAS NICKELLED"	BRASS CABLE GLANDS	100	PCE	10	3622,57
BM2507	BRASS GLANDS NIK PG7 IP68	BRASS CABLE GLANDS	100	PCE	100	276,41
BM2507L	BRASS GLAND NIK PG7 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	243,39
BM2509	BRASS GLANDS NIK PG9 IP68	BRASS CABLE GLANDS	100	PCE	100	277,31
BM2509L	BRASS GLAND NIK PG9 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	270,59
BM2511	BRASS GLANDS NIK PG11 IP68	BRASS CABLE GLANDS	100	PCE	100	281,59
BM2511L	BRASS GLAND NIK PG11 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	329,94
BM2512	BRASS GLANDS NIK M12 IP68	BRASS CABLE GLANDS	100	PCE	100	253,32
BM2512L	BRASS GLAND NIK M12 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	327,84
BM2513	BRASS GLANDS NIK PG13,5 IP68	BRASS CABLE GLANDS	100	PCE	100	336,44
BM2513L	BRASS GLAND NIK PG13 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	396,08
BM2516	BRASS GLANDS NIK PG16 IP68	BRASS CABLE GLANDS	100	PCE	100	364,85
BM2516L	BRASS GLAND NIK PG16 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	445,74
BM2517	BRASS GLANDS NIK M16 IP68	BRASS CABLE GLANDS	100	PCE	100	281,37
BM2517L	BRASS GLAND NIK M16 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	358,03
BM2520	BRASS GLANDS NIK M20 IP68	BRASS CABLE GLANDS	100	PCE	100	370,20
BM2520L	BRASS GLAND NIK M20 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	473,80
BM2521	BRASS GLANDS NIK PG21 IP68	BRASS CABLE GLANDS	100	PCE	50	534,15
BM2521L	BRASS GLAND NIK PG21 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	614,38
BM2525	BRASS GLANDS NIK M25 IP 68	BRASS CABLE GLANDS	100	PCE	100	556,07
BM2525L	BRASS GLAND NIK M25 IP 68 LONG THR.	BRASS CABLE GLANDS	100	PCE	25	773,72
BM2529	BRASS GLANDS NIK PG29 IP68	BRASS CABLE GLANDS	100	PCE	25	1511,86
BM2529L	BRASS GLAND NIK PG29 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	10	2872,12
BM2532	BRASS GLANDS NIK M32 IP 68	BRASS CABLE GLANDS	100	PCE	40	967,72
BM2532L	BRASS GLAND NIK M32 IP 68 LONG THR.	BRASS CABLE GLANDS	100	PCE	10	992,19
BM2536	BRASS GLANDS NIK PG36 IP68	BRASS CABLE GLANDS	100	PCE	12	2224,71
BM2536L	BRASS GLAND NIK PG36 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	4548,22
BM2540	BRASS GLANDS NIK M40 IP68	BRASS CABLE GLANDS	100	PCE	20	1817,39
BM2540L	BRASS GLAND NIK M40 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	2314,95
BM2542	BRASS GLANDS NIK PG42 IP68	BRASS CABLE GLANDS	100	PCE	10	3078,05
BM2542L	BRASS GLAND NIK PG42 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	5687,04
BM2548	BRASS GLANDS NIK PG48 IP68	BRASS CABLE GLANDS	100	PCE	7	6194,83
BM2548L	BRASS GLAND NIK PG48 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	7988,54
BM2550	BRASS GLANDS NIK M50X1,5 IP 68	BRASS CABLE GLANDS	100	PCE	12	3346,02
BM2550L	BRASS GLAND NIK N50X15 IP 68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	5008,23
BM2563	BRASS GLANDS NIK M63X1,5 IP68	BRASS CABLE GLANDS	100	PCE	7	8776,70

Código	Descrição	Material	PER	Unid.	Quant. Vendida	Preço Tabela Fev2023
BM2563L	BRASS GLAND NIK N63X15 IP68 LONG THR.	BRASS CABLE GLANDS	100	PCE	5	10394,94
BM2596	BRASS GLANDS PG7	BRASS CABLE GLANDS	100	PCE	100	170,06
BM2597	BRASS GLANDS PG9	BRASS CABLE GLANDS	100	PCE	100	190,79
BM2598	BRASS GLANDS PG11	BRASS CABLE GLANDS	100	PCE	100	211,46
BM2599	BRASS GLANDS PG 13	BRASS CABLE GLANDS	100	PCE	50	240,88
BM2600	BRASS GLANDS PG16	BRASS CABLE GLANDS	100	PCE	50	292,72
BM2601	BRASS GLANDS PG21	BRASS CABLE GLANDS	100	PCE	50	394,98
BM2602	BRASS GLANDS PG29	BRASS CABLE GLANDS	100	PCE	50	685,80
BM2603	BRASS GLANDS PG36	BRASS CABLE GLANDS	100	PCE	20	1416,58
BM2604	BRASS GLANDS PG 42	BRASS CABLE GLANDS	100	PCE	5	2302,17
BM2605	BRASS GLANDS PG 48	BRASS CABLE GLANDS	100	PCE	5	3316,60
BM2612	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	207,73
BM2616	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	207,73
BM2620	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	256,06
BM2625	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	425,17
BM2632	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	724,67
BM2640	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	1309,25
BM2650	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	50	2212,72
BM2663	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	50	3478,48
BM2696	BRASS NUTS PG7 NICKED	BRASS CABLE GLANDS	100	PCE	100	35,25
BM2697	BRASS NUTS PG9 NICKED	BRASS CABLE GLANDS	100	PCE	100	36,60
BM2698	BRASS NUTS PG11 NICKED	BRASS CABLE GLANDS	100	PCE	100	37,71
BM2699	BRASS NUTS PG13 NICKED	BRASS CABLE GLANDS	100	PCE	100	42,41
BM2700	BRASS NUTS PG16 NICKED	BRASS CABLE GLANDS	100	PCE	100	52,26
BM2701	BRASS NUTS PG21 NICKED	BRASS CABLE GLANDS	100	PCE	100	67,88
BM2702	BRASS NUTS PG29 NICKED	BRASS CABLE GLANDS	100	PCE	100	114,54
BM2703	BRASS NUTS PG36 NICKED	BRASS CABLE GLANDS	100	PCE	50	219,35
BM2704	BRASS NUTS PG42 NICKED	BRASS CABLE GLANDS	100	PCE	10	350,95
BM2705	BRASS NUTS PG48 NICKED	BRASS CABLE GLANDS	100	PCE	10	366,17
BM2712	BRASS NUTS M12X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	100	36,41
BM2716	BRASS NUTS M16X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	100	44,01
BM2720	BRASS NUTS M20X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	100	58,72
BM2725	BRASS NUTS M25X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	100	70,57
BM2732	BRASS NUTS M32X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	100	125,65
BM2740	BRASS NUTS M40X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	25	211,19
BM2750	BRASS NUTS M50X1.5 NICKED	BRASS CABLE GLANDS	100	PCE	25	543,82
BM2763	NY GLANDS ISO 63	BRASS CABLE GLANDS	100	PCE	10	696,36
BM2796	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	198,07
BM2797	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	217,41
BM2798	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	236,73
BM2799	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	294,73
BM2800	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	383,60
BM2801	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	608,72
BM2802	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	100	913,13
BM2803	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	50	1719,92
BM2804	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	50	2681,36
BM2805	STOP ENDS NYLON GLASS FIBRE M20	BRASS CABLE GLANDS	100	PCE	25	3478,48
BM2812	CABLE GLANDS BRASS NIK M12	BRASS CABLE GLANDS	100	PCE	100	176,12
BM2816	BRASS CABLE GLANDS IP54 M16	BRASS CABLE GLANDS	100	PCE	100	215,45
BM2820	BRASS CABLE GLANDS IP54 M20	BRASS CABLE GLANDS	100	PCE	50	271,32
BM2825	BRASS CABLE GLANDS IP 54 M25	BRASS CABLE GLANDS	100	PCE	50	466,52
BM2832	BRASS CABLE GLANDS IP54 M32	BRASS CABLE GLANDS	100	PCE	50	767,82
BM2840	BRASS CABLE GLANDS IP54 M40	BRASS CABLE GLANDS	100	PCE	25	1633,70
BM2850	BRASS CABLE GLANDS IP54 M50	BRASS CABLE GLANDS	100	PCE	10	2680,66
BM2863	BRASS CABLE GLANDS IP54 M63	BRASS CABLE GLANDS	100	PCE	10	3573,81
BM3451	NYLON CABLE GLANDS 3/8	NYLON CABLE GLANDS	100	PCE	100	49,91
BM3452	NYLON CABLE GLANDS 1/2	NYLON CABLE GLANDS	100	PCE	100	57,86
BM3453	NYLON CABLE GLANDS 5/8	NYLON CABLE GLANDS	100	PCE	100	71,56
BM3454	NYLON CABLE GLANDS 3/4	NYLON CABLE GLANDS	100	PCE	100	88,81

Código	Descrição	Material	PER	Unid.	Quant. Vendida	Preço Tabela Fev2023
BM3455	"NYLON CABLE GLANDS 1""	NYLON CABLE GLANDS	100	PCE	50	221,43
BM3461	NYLON HEXAGONAL NUTS 3/8	NYLON CABLE GLANDS	100	PCE	100	18,13
BM3462	NYLON HEXAGONAL NUTS 1/2	NYLON CABLE GLANDS	100	PCE	100	19,69
BM3463	NYLON HEXAGONAL NUTS 5/8 NYLON	NYLON CABLE GLANDS	100	PCE	100	24,64
BM3464	NYLON HEXAGONAL NUTS 3/4	NYLON CABLE GLANDS	100	PCE	100	26,87
BM3465	"NYLON HEXAGONAL NUTS 1""	NYLON CABLE GLANDS	100	PCE	50	36,66
BM3596	POLI GLANDS PG7 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	55,61
BM3597	POLI GLANDS PG9 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	51,10
BM3598	POLI GLANDS PG11 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	53,43
BM3599	POLI GLANDS PG13 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	58,21
BM3600	POLI GLANDS PG16 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	74,60
BM3601	POLI GLANDS PG 21 DIN 46320	NYLON CABLE GLANDS	100	PCE	25	100,57
BM3602	POLI GLANDS PG 29 DIN 46320	NYLON CABLE GLANDS	100	PCE	20	185,43
BM3603	POLI GLANDS PG 36 DIN 46320	NYLON CABLE GLANDS	100	PCE	10	380,93
BM3604	POLI GLANDS PG 42 DIN 46320	NYLON CABLE GLANDS	100	PCE	10	698,29
BM3605	POLI GLANDS PG 48 DIN 46320	NYLON CABLE GLANDS	100	PCE	5	941,60
BM3696	HEXAGONAL NUTS PG7 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	14,39
BM3697	HEXAGONAL NUTS PG9 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	14,43
BM3698	HEXAGONAL NUTS PG11 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	16,23
BM3699	HEXAGONAL NUTS PG13 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	17,48
BM3700	HEXAGONAL NUTS PG16 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	20,66
BM3701	HEXAGONAL NUTS PG21 DIN 46320	NYLON CABLE GLANDS	100	PCE	100	31,96
BM3702	HEXAGONAL NUTS PG29 DIN 46320	NYLON CABLE GLANDS	100	PCE	50	53,50
BM3703	HEXAGONAL NUTS PG36 DIN 46320	NYLON CABLE GLANDS	100	PCE	25	124,90
BM3704	HEXAGONAL NUTS PG42 DIN 46320	NYLON CABLE GLANDS	100	PCE	25	175,47
BM3705	HEXAGONAL NUTS PG48 DIN 46320	NYLON CABLE GLANDS	100	PCE	10	220,81
BM4007	CABLE GLANDS NY IP68 PG7 RAL7035	NYLON CABLE GLANDS	100	PCE	50	44,97
BM4007L	NY GLAND IP68 PG7 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	68,92
BM4007LN	NY GLAND IP68 PG7 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	53,89
BM4007N	NY GLAND IP68 PG7 RAL9005	NYLON CABLE GLANDS	100	PCE	50	43,67
BM4007S	NY GLAND IP68 PG7 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	25	96,71
BM4007SN	NY GLAND IP68 PG7 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	25	96,71
BM4009	CABLE GLANDS NY IP68 PG9 RAL7035	NYLON CABLE GLANDS	100	PCE	50	46,47
BM4009L	NY GLAND IP68 PG9 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	70,49
BM4009LN	NY GLAND IP68 PG9 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	56,92
BM4009N	NY GLAND IP68 PG9 RAL9005	NYLON CABLE GLANDS	100	PCE	50	45,57
BM4009S	NY GLAND IP68 PG9 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	25	117,53
BM4009SN	NY GLAND IP68 PG9 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	25	117,53
BM4011	CABLE GLANDS IP68 PG11 RAL7035	NYLON CABLE GLANDS	100	PCE	25	50,74
BM4011L	NY GLAND IP68 PG11 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	82,96
BM4011LN	NY GLAND IP68 PG11 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	25	68,87
BM4011N	NY GLAND IP68 PG11 RAL9005	NYLON CABLE GLANDS	100	PCE	25	49,29
BM4011S	NY GLAND IP68 PG11 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	132,82
BM4011SN	NY GLAND IP68 PG11 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	132,82
BM4013	CABLE GLANDS NY IP68 PG13,5 RAL7035	NYLON CABLE GLANDS	100	PCE	25	57,61
BM4013L	NY GLAND IP68 PG13,5 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	91,76
BM4013LN	NY GLAND IP68 PG13,5 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	80,86
BM4013N	NY GLAND IP68 PG13,5 RAL9005	NYLON CABLE GLANDS	100	PCE	25	55,95
BM4013S	NY GLAND IP68 PG13,5 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	152,07
BM4013SN	NY GLAND IP68 PG13,5 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	152,07
BM4016	CABLE GLANDS NY IP68 PG16 RAL7035	NYLON CABLE GLANDS	100	PCE	25	72,87
BM4016L	NY GLAND IP68 PG16 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	110,98
BM4016LN	NY GLAND IP68 PG16 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	89,84
BM4016N	NY GLAND IP68 PG16 RAL9005	NYLON CABLE GLANDS	100	PCE	25	71,46
BM4016S	NY GLAND IP68 PG16 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	171,80
BM4016SN	NY GLAND IP68 PG16 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	171,80
BM4021	CABLE GLANDS NY IP68 PG21 RAL7035	NYLON CABLE GLANDS	100	PCE	20	106,40
BM4021L	NY GLAND IP68 PG21 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	158,97
BM4021LN	NY GLAND IP68 PG21 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	131,76

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BM4021N	NY GLAND IP68 PG21 RAL9005	NYLON CABLE GLANDS	100	PCE	20	104,38
BM4021S	NY GLAND IP68 PG21 RAL7035 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	292,18
BM4021SN	NY GLAND IP68 PG21 RAL9005 STRAIN REL.	NYLON CABLE GLANDS	100	PCE	10	292,18
BM4029	CABLE GLANDS NY IP68 PG29 RAL7035	NYLON CABLE GLANDS	100	PCE	10	172,47
BM4029L	NY GLAND IP68 PG29 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	287,06
BM4029LN	NY GLAND IP68 PG29 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	10	239,54
BM4029N	NY GLAND IP68 PG29 RAL9005	NYLON CABLE GLANDS	100	PCE	10	162,93
BM4036	CABLE GLANDS NY IP68 PG36 RAL7035	NYLON CABLE GLANDS	100	PCE	5	395,03
BM4036L	NY GLAND IP68 PG36 RAL7035 LONG THR.	NYLON CABLE GLANDS	100	PCE	5	748,59
BM4036LN	NY GLAND IP68 PG36 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	5	748,59
BM4036N	NY GLAND IP68 PG36 RAL9005	NYLON CABLE GLANDS	100	PCE	5	335,99
BM4042	NYLON UNIVERSAL GLANDS PG 42	NYLON CABLE GLANDS	100	PCE	5	637,41
BM4042L	NY UNIV GLAND PG 42 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	3	1197,71
BM4042LN	NY GLAND IP68 PG42 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	3	1137,84
BM4042N	NY UNIV GLAND PG 42 RAL9005	NYLON CABLE GLANDS	100	PCE	10	640,54
BM4048	NYLON UNIVERSAL GLANDS PG 48	NYLON CABLE GLANDS	100	PCE	5	953,57
BM4048L	NY UNIV GLAND PG 48 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	3	1287,55
BM4048LN	NY GLAND IP68 PG 48 RAL9005 LONG THR.	NYLON CABLE GLANDS	100	PCE	3	1197,71
BM4048N	NY UNIV GLAND PG 48 RAL9005	NYLON CABLE GLANDS	100	PCE	5	958,26
BM4206	THIMBLE 14	BRASS CABLE GLANDS	100	PCE	50	130,33
BM4213	THIMBLE 14	BRASS CABLE GLANDS	100	PCE	50	65,19
BM4220	THIMBLE 14	BRASS CABLE GLANDS	100	PCE	25	208,53
BM4228	THIMBLE 14	BRASS CABLE GLANDS	100	PCE	25	252,05
BM4238	THIMBLE 14	BRASS CABLE GLANDS	100	PCE	10	219,11
BM4307	CABLE-GLANDS NY IP68 PG7 RAL7001	NYLON CABLE GLANDS	100	PCE	50	45,81
BM4309	CABLE-GLANDS NYLON IP 68 PG 9	NYLON CABLE GLANDS	100	PCE	50	49,12
BM4311	CABLE-GLANDS NYLON IP 68 PG 11	NYLON CABLE GLANDS	100	PCE	25	53,15
BM4313	CABLE-GLANDS NYLON IP 68 PG 13.5	NYLON CABLE GLANDS	100	PCE	25	59,80
BM4316	CABLE-GLANDS NYLON IP 68 PG 16	NYLON CABLE GLANDS	100	PCE	25	72,87
BM4321	CABLE GLANDS NYLON IP 68 PG 21	NYLON CABLE GLANDS	100	PCE	20	106,40
BM4329	CABLE GLANDS NYLON IP 68 PG 29	NYLON CABLE GLANDS	100	PCE	10	174,05
BM4336	CABLE GLANDS NYLON IP 68 PG 36	NYLON CABLE GLANDS	100	PCE	5	378,63
BM4342	CABLE GLANDS NYLON IP 68 PG 42	NYLON CABLE GLANDS	100	PCE	5	721,78
BM4348	CABLE GLANDS NYLON IP 68 PG 48	NYLON CABLE GLANDS	100	PCE	5	965,09
BM4596	POLYSRIROL STOP END PG 7	NYLON CABLE GLANDS	100	PCE	100	24,46
BM4596N	POLYSRIROL STOP END PG 7 BLACK	NYLON CABLE GLANDS	100	PCE	100	24,59
BM4597	POLYSTIROL STOP ENDS PG9	NYLON CABLE GLANDS	100	PCE	100	24,38
BM4597N	POLYSTIROL STOP ENDS PG9 BLACK	NYLON CABLE GLANDS	100	PCE	100	24,49
BM4598	POLYSTIROL STOP ENDS PG 11	NYLON CABLE GLANDS	100	PCE	100	24,38
BM4598N	POLYSTIROL STOP ENDS PG 11 BLACK	NYLON CABLE GLANDS	100	PCE	100	24,49
BM4599	POLYSTIROL STOP ENDS PG 13	NYLON CABLE GLANDS	100	PCE	100	26,19
BM4599N	POLYSTIROL STOP ENDS PG 13 BLACK	NYLON CABLE GLANDS	100	PCE	100	26,33
BM4600	POLYSTIROL STOP ENDS PG 16	NYLON CABLE GLANDS	100	PCE	100	26,35
BM4600N	POLYSTIROL STOP ENDS PG 16	NYLON CABLE GLANDS	100	PCE	100	26,35
BM4601	POLYSTIROL STOP ENDS PG 21	NYLON CABLE GLANDS	100	PCE	100	39,90
BM4601N	POLYSTIROL STOP ENDS PG 21	NYLON CABLE GLANDS	100	PCE	100	39,90
BM4602	POLYSTIROL STOP ENDS PG 29	NYLON CABLE GLANDS	100	PCE	50	86,46
BM4602N	POLYSTIROL STOP ENDS PG 29	NYLON CABLE GLANDS	100	PCE	50	86,46
BM4603	POLYSTIROL STOP ENDS PG 36	NYLON CABLE GLANDS	100	PCE	25	189,50
BM4603N	POLYSTIROL STOP ENDS PG 36	NYLON CABLE GLANDS	100	PCE	25	189,50
BM4604	POLYSTIROL STOP ENDS PG 42	NYLON CABLE GLANDS	100	PCE	25	263,71
BM4604N	POLYSTIROL STOP ENDS PG 42	NYLON CABLE GLANDS	100	PCE	25	263,71
BM4605	POLYSTIROL STOP ENDS PG 48	NYLON CABLE GLANDS	100	PCE	25	359,76
BM4605N	POLYSTIROL STOP ENDS PG 48	NYLON CABLE GLANDS	100	PCE	25	359,76
BM4612	STOP ENDS NYLON GLASS FIBRE M12	NYLON CABLE GLANDS	100	PCE	100	23,21
BM4612N	STOP ENDS NY GLASS FIBRE M12 BLACK	NYLON CABLE GLANDS	100	PCE	100	23,30
BM4616	STOP ENDS NYLON GLASS FIBRE M16	NYLON CABLE GLANDS	100	PCE	100	24,67
BM4616N	STOP ENDS NY GLASS FIBRE M16 BLACK	NYLON CABLE GLANDS	100	PCE	100	24,78
BM4620	STOP ENDS NYLON GLASS FIBRE M20	NYLON CABLE GLANDS	100	PCE	100	26,02

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BM4620N	STOP ENDS NY GLASS FIBRE M20 BLACK	NYLON CABLE GLANDS	100	PCE	100	26,18
BM4625	STOP ENDS NYLON GLASS FIBRE M25	NYLON CABLE GLANDS	100	PCE	100	35,87
BM4625N	STOP ENDS NY GLASS FIBRE M25 BLACK	NYLON CABLE GLANDS	100	PCE	100	36,07
BM4632	STOP ENDS NYLON GLASS FIBRE M32	NYLON CABLE GLANDS	100	PCE	100	92,96
BM4632N	STOP ENDS NY GLASS FIBRE M32 BLACK	NYLON CABLE GLANDS	100	PCE	100	93,42
BM4640	STOP ENDS NYLON GLASS FIBRE M40	NYLON CABLE GLANDS	100	PCE	50	142,62
BM4640N	STOP ENDS NY GLASS FIBRE M40 BLACK	NYLON CABLE GLANDS	100	PCE	50	143,31
BM4650	STOP ENDS NYLON GLASS FIBRE M50	NYLON CABLE GLANDS	100	PCE	50	226,60
BM4650N	STOP ENDS NY GLASS FIBRE M50 BLACK	NYLON CABLE GLANDS	100	PCE	50	227,71
BM4663	STOP ENDS NYLON GLASS FIBRE M63	NYLON CABLE GLANDS	100	PCE	25	292,51
BM4663N	STOP ENDS NY GLASS FIBRE M63 BLACK	NYLON CABLE GLANDS	100	PCE	25	293,95
BM4707	CABLE-GLANDS WITH LOCKNUT PG 7	NYLON CABLE GLANDS	100	PCE	10	54,54
BM4707N	C/GLAND IP68 W/LOCKNUT PG 7 RAL9005	NYLON CABLE GLANDS	100	PCE	10	54,80
BM4709	CABLE-GLANDS WITH LOCKNUT PG 9	NYLON CABLE GLANDS	100	PCE	10	60,31
BM4709N	C/GLAND IP68 W/LOCKNUT PG 9 RAL9005	NYLON CABLE GLANDS	100	PCE	10	59,73
BM4711	CABLE-GLANDS WITH LOCKNUT PG 11	NYLON CABLE GLANDS	100	PCE	10	67,30
BM4711N	C/GLAND IP68 W/LOCKNUT PG 11 RAL9005	NYLON CABLE GLANDS	100	PCE	10	66,00
BM4712	CABLE-GLANDS WITH LOCKNUT M12	NYLON CABLE GLANDS	100	PCE	25	62,69
BM4712N	C/GLAND IP68 W/LOCKNUT M12 RAL9005	NYLON CABLE GLANDS	100	PCE	25	63,01
BM4713	CABLE-GLANDS WITH LOCKNUT PG 13,5	NYLON CABLE GLANDS	100	PCE	10	73,57
BM4713N	C/GLAND IP68 W/LOCKNUT PG 13,5 RAL9005	NYLON CABLE GLANDS	100	PCE	10	70,79
BM4716	CABLE-GLANDS WITH LOCKNUT PG 16	NYLON CABLE GLANDS	100	PCE	10	92,46
BM4716N	C/GLAND IP68 W/LOCKNUT PG 16 RAL9005	NYLON CABLE GLANDS	100	PCE	10	93,38
BM4717	CABLE-GLANDS WITH LOCKNUT M16	NYLON CABLE GLANDS	100	PCE	25	68,90
BM4717N	C/GLAND IP68 W/LOCKNUT M16 RAL9005	NYLON CABLE GLANDS	100	PCE	25	69,56
BM4720	CABLE-GLANDS WITH LOCKNUT M20	NYLON CABLE GLANDS	100	PCE	25	81,96
BM4720N	C/GLAND IP68 W/LOCKNUT M20 RAL9005	NYLON CABLE GLANDS	100	PCE	25	82,76
BM4721	CABLE-GLANDS WITH LOCKNUT PG 21	NYLON CABLE GLANDS	100	PCE	10	133,37
BM4721N	C/GLAND IP68 W/LOCKNUT PG 21 RAL9005	NYLON CABLE GLANDS	100	PCE	10	130,82
BM4725	CABLE-GLANDS WITH LOCKNUT M25	NYLON CABLE GLANDS	100	PCE	20	130,29
BM4725N	C/GLAND IP68 W/LOCKNUT M25 RAL9005	NYLON CABLE GLANDS	100	PCE	20	130,92
BM4729	CABLE-GLANDS WITH LOCKNUT PG 29	NYLON CABLE GLANDS	100	PCE	10	220,46
BM4729N	C/GLAND IP68 W/LOCKNUT PG 29 RAL9005	NYLON CABLE GLANDS	100	PCE	10	221,56
BM4732	CABLE-GLANDS WITH LOCKNUT M32	NYLON CABLE GLANDS	100	PCE	20	206,45
BM4732N	C/GLAND IP68 W/LOCKNUT M32 RAL9005	NYLON CABLE GLANDS	100	PCE	20	206,45
BM4736	CABLE-GLANDS WITH LOCKNUT PG 36	NYLON CABLE GLANDS	100	PCE	5	378,79
BM4736N	C/GLAND IP68 W/LOCKNUT PG 36 RAL9005	NYLON CABLE GLANDS	100	PCE	5	380,65
BM4740	CABLE-GLANDS WITH LOCKNUT M40	NYLON CABLE GLANDS	100	PCE	10	406,10
BM4740N	C/GLAND IP68 W/LOCKNUT M40 RAL9005	NYLON CABLE GLANDS	100	PCE	10	408,10
BM4742	CABLE-GLANDS WITH LOCKNUT PG42	NYLON CABLE GLANDS	100	PCE	5	741,67
BM4742N	C/GLAND IP68 W/LOCKNUT PG42 RAL9005	NYLON CABLE GLANDS	100	PCE	5	745,35
BM4748	CABLE-GLANDS WITH LOCKNUT PG 48	NYLON CABLE GLANDS	100	PCE	5	1173,28
BM4748N	C/GLAND IP68 W/LOCKNUT PG 48 RAL9005	NYLON CABLE GLANDS	100	PCE	5	1179,05
BM4750	CABLE-GLANDS WITH LOCKNUT M50	NYLON CABLE GLANDS	100	PCE	5	700,92
BM4750N	C/GLAND IP68 W/LOCKNUT M50 RAL9005	NYLON CABLE GLANDS	100	PCE	5	704,38
BM4763	CABLE-GLANDS WITH LOCKNUT M63	NYLON CABLE GLANDS	100	PCE	5	1181,19
BM4763N	C/GLAND IP68 W/LOCKNUT M63 RAL9005	NYLON CABLE GLANDS	100	PCE	5	1187,00
BM4807	NUTS NY PG7	NYLON CABLE GLANDS	100	PCE	100	12,45
BM4807N	NUTS NY PG7 BLACK	NYLON CABLE GLANDS	100	PCE	100	12,56
BM4809	NUTS NY PG9	NYLON CABLE GLANDS	100	PCE	100	12,64
BM4809N	NUTS NY PG9 BLACK	NYLON CABLE GLANDS	100	PCE	100	12,70
BM4811	NUTS NY PG11	NYLON CABLE GLANDS	100	PCE	100	13,00
BM4811N	NUTS NY PG11 BLACK	NYLON CABLE GLANDS	100	PCE	100	13,00
BM4812	NUTS NY M12	NYLON CABLE GLANDS	100	PCE	100	12,79
BM4812N	NUTS NY M12 BLACK	NYLON CABLE GLANDS	100	PCE	100	12,56
BM4813	NUTS NY PG13	NYLON CABLE GLANDS	100	PCE	100	15,10
BM4813N	NUTS NY PG13 BLACK	NYLON CABLE GLANDS	100	PCE	100	14,80
BM4816	NUTS NY PG16	NYLON CABLE GLANDS	100	PCE	100	19,14
BM4816N	NUTS NY PG16 BLACK	NYLON CABLE GLANDS	100	PCE	100	18,79

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BM4817	NUTS NY M16UX NY M16	NYLON CABLE GLANDS	100	PCE	100	14,94
BM4817N	NUTS NY M16UX NY M16 BLACK	NYLON CABLE GLANDS	100	PCE	100	15,02
BM4820	NUTS NYLON M20	NYLON CABLE GLANDS	100	PCE	100	18,13
BM4820N	NUTS NY M20 BLACK	NYLON CABLE GLANDS	100	PCE	100	18,20
BM4821	NUTS NY PG21	NYLON CABLE GLANDS	100	PCE	100	26,55
BM4821N	NUTS NY PG21 BLACK	NYLON CABLE GLANDS	100	PCE	100	26,67
BM4825	NUTS NY M25	NYLON CABLE GLANDS	100	PCE	100	25,94
BM4825N	NUTS NY M25 BLACK	NYLON CABLE GLANDS	100	PCE	100	26,11
BM4829	NUTS NY PG29	NYLON CABLE GLANDS	100	PCE	50	65,99
BM4829N	NUTS NY PG29 BLACK	NYLON CABLE GLANDS	100	PCE	50	66,32
BM4832	NUTS NY M32	NYLON CABLE GLANDS	100	PCE	50	42,98
BM4832N	NUTS NY M32 BLACK	NYLON CABLE GLANDS	100	PCE	50	43,20
BM4836	NUTS NY PG36	NYLON CABLE GLANDS	100	PCE	25	91,16
BM4836N	NUTS NY PG36 BLACK	NYLON CABLE GLANDS	100	PCE	25	91,62
BM4840	NUTS NY M40	NYLON CABLE GLANDS	100	PCE	25	91,83
BM4840N	NUTS NY M40 BLACK	NYLON CABLE GLANDS	100	PCE	25	92,27
BM4842	NUTS NY PG42	NYLON CABLE GLANDS	100	PCE	25	107,96
BM4842N	NUTS NY PG42 BLACK	NYLON CABLE GLANDS	100	PCE	25	108,50
BM4848	NUTS NY PG48	NYLON CABLE GLANDS	100	PCE	10	130,25
BM4848N	NUTS NY PG48 BLACK	NYLON CABLE GLANDS	100	PCE	10	130,90
BM4850	NUTS NY M50	NYLON CABLE GLANDS	100	PCE	25	135,82
BM4850N	NUTS NY M50 BLACK	NYLON CABLE GLANDS	100	PCE	25	136,49
BM4863	NUTS NY M63	NYLON CABLE GLANDS	100	PCE	10	137,69
BM4863N	NUTS NY M63 BLACK	NYLON CABLE GLANDS	100	PCE	10	138,37
BM4907	NYLON UNIVERSAL GLANDS PG 7	NYLON CABLE GLANDS	100	PCE	50	51,24
BM49071	PRESSACAVO NY NERO PG 7	NYLON CABLE GLANDS	100	PCE	50	53,38
BM4907G	RUBBER GASKET PG 7	NYLON CABLE GLANDS	100	PCE	100	24,63
BM4909	NYLON UNIVERSAL GLANDS PG 9	NYLON CABLE GLANDS	100	PCE	50	52,45
BM49091	PRESSACAVO NY PG9 NERO	NYLON CABLE GLANDS	100	PCE	50	54,79
BM4909G	RUBBER GASKET PG 9	NYLON CABLE GLANDS	100	PCE	100	24,50
BM4911	NYLON UNIVERSAL GLANDS PG 11	NYLON CABLE GLANDS	100	PCE	50	63,82
BM49111	PRESS PG 11 NERO	NYLON CABLE GLANDS	100	PCE	50	66,70
BM4911G	RUBBER GASKET PG 11	NYLON CABLE GLANDS	100	PCE	100	24,50
BM4912	CABLE GLANDS NYLON UNIVERS M12	NYLON CABLE GLANDS	100	PCE	50	42,85
BM4912G	RUBBER GASKET M12	NYLON CABLE GLANDS	100	PCE	100	27,41
BM4912L	NY GLAND UNIV M12 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	25	65,90
BM4912LN	NY GLAND UNIV M12 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	25	65,90
BM4912N	NY GLAND UNIV M12 RAL9005	NYLON CABLE GLANDS	100	PCE	50	42,85
BM4912S	NY GLAND UNIV M12 STRAIN REL. RAL7035	NYLON CABLE GLANDS	100	PCE	25	96,71
BM4912SN	NY GLAND UNIV M12 STRAIN REL. RAL9005	NYLON CABLE GLANDS	100	PCE	25	101,80
BM4913	NYLON UNIVERSAL GLANDS PG 13,5	NYLON CABLE GLANDS	100	PCE	50	70,78
BM49131	PRESS.NY PG 13.5 NERO	NYLON CABLE GLANDS	100	PCE	50	76,13
BM4913G	RUBBER GASKET PG 13,5	NYLON CABLE GLANDS	100	PCE	100	26,80
BM4916	NYLON UNIVERSAL GLANDS PG 16	NYLON CABLE GLANDS	100	PCE	50	78,90
BM4916G	RUBBER GASKET PG 16	NYLON CABLE GLANDS	100	PCE	100	26,80
BM4917	CABLE GLANDS NYLON UNIVERS M 16	NYLON CABLE GLANDS	100	PCE	50	49,15
BM4917G	RUBBER GASKET M16	NYLON CABLE GLANDS	100	PCE	100	27,52
BM4917L	NY GLAND UNIV M 16 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	25	68,87
BM4917LN	NY GLAND UNIV M 16 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	25	68,87
BM4917N	NY GLAND UNIV M 16 RAL9005	NYLON CABLE GLANDS	100	PCE	50	49,38
BM4917S	NY GLAND UNIV M 16 STRAIN REL. RAL7035	NYLON CABLE GLANDS	100	PCE	25	117,53
BM4917SN	NY GLAND UNIV M 16 STRAIN REL. RAL9005	NYLON CABLE GLANDS	100	PCE	25	117,53
BM4920	NYLON UNIVERSAL GLANDS M20	NYLON CABLE GLANDS	100	PCE	25	60,74
BM4920G	RUBBER GASKET M20	NYLON CABLE GLANDS	100	PCE	100	28,34
BM4920L	NY UNIV. GLAND M20 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	10	89,84
BM4920LN	NY UNIV. GLAND M20 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	10	89,84
BM4920N	NY UNIV. GLAND M20 RAL9005	NYLON CABLE GLANDS	100	PCE	25	61,04
BM4920S	NY UNIV. GLAND M20 STRAIN REL. RAL7035	NYLON CABLE GLANDS	100	PCE	10	149,73
BM4920SN	NY UNIV. GLAND M20 STRAIN REL. RAL9005	NYLON CABLE GLANDS	100	PCE	10	149,73

Código	Descrição	Material	PER	Unid.	Quant. Vendida	Preço Tabela Fev2023
BM4921	NYLON UNIVERSAL GLANDS PG 21	NYLON CABLE GLANDS	100	PCE	25	121,46
BM4921G	RUBBER GASKET PG 21	NYLON CABLE GLANDS	100	PCE	100	34,77
BM4925	NYLON UNIVERSAL GLANDS M25	NYLON CABLE GLANDS	100	PCE	25	99,22
BM4925G	RUBBER GASKET M25	NYLON CABLE GLANDS	100	PCE	100	29,68
BM4925L	NY UNIV. GLAND M25 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	10	143,73
BM4925LN	NY UNIV. GLAND M25 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	10	143,73
BM4925N	NY UNIV. GLAND M25 RAL9005	NYLON CABLE GLANDS	100	PCE	25	99,68
BM4925S	NY UNIV. GLAND M25 STRAIN REL. RAL7035	NYLON CABLE GLANDS	100	PCE	10	292,18
BM4925SN	NY UNIV. GLAND M25 STRAIN REL. RAL9005	NYLON CABLE GLANDS	100	PCE	10	284,45
BM4929	NYLON UNIVERSAL GLANDS PG 29	NYLON CABLE GLANDS	100	PCE	20	291,85
BM4929G	RUBBER GASKET PG 29	NYLON CABLE GLANDS	100	PCE	100	39,88
BM4932	NYLON UNIVERSAL GLANDS M32	NYLON CABLE GLANDS	100	PCE	20	144,78
BM4932G	RUBBER GASKET M32	NYLON CABLE GLANDS	100	PCE	100	42,75
BM4932L	NY UNIV. GLAND M32 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	10	248,53
BM4932LN	NY UNIV. GLAND M32 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	10	248,53
BM4932N	NY UNIV. GLAND M32 RAL9005	NYLON CABLE GLANDS	100	PCE	20	145,49
BM4936	NYLON UNIVERSAL GLANDS PG 36	NYLON CABLE GLANDS	100	PCE	10	567,41
BM4936G	RUBBER GASKET PG 36	NYLON CABLE GLANDS	100	PCE	100	103,64
BM4940	CABLE GLANDS NYLON UNIVERS M 40	NYLON CABLE GLANDS	100	PCE	10	264,09
BM4940G	RUBBER GASKET M40	NYLON CABLE GLANDS	100	PCE	100	51,31
BM4940L	NY GLAND UNIV M 40 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	5	568,93
BM4940LN	NY GLAND UNIV M 40 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	5	568,93
BM4940N	NY GLAND UNIV M 40 RAL9005	NYLON CABLE GLANDS	100	PCE	10	265,37
BM4942G	RUBBER GASKET PG 42	NYLON CABLE GLANDS	100	PCE	100	143,31
BM4948G	RUBBER GASKET PG 48	NYLON CABLE GLANDS	100	PCE	100	153,47
BM4950	CABLE GLANDS NYLON UNIVERS M50	NYLON CABLE GLANDS	100	PCE	5	500,76
BM4950G	RUBBER GASKET M50	NYLON CABLE GLANDS	100	PCE	100	75,27
BM4950L	NY GLAND UNIV M50 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	3	1197,71
BM4950LN	NY GLAND UNIV M50 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	3	1197,71
BM4950N	NY GLAND UNIV M50 RAL9005	NYLON CABLE GLANDS	100	PCE	5	503,20
BM4963	CABLE GLANDS NYLON UNIVERS M 63	NYLON CABLE GLANDS	100	PCE	5	861,26
BM4963G	RUBBER GASKET M63	NYLON CABLE GLANDS	100	PCE	100	420,50
BM4963L	NY GLAND UNIV M 63 LONG THR. RAL7035	NYLON CABLE GLANDS	100	PCE	3	1646,88
BM4963LN	NY GLAND UNIV M 63 LONG THR. RAL9005	NYLON CABLE GLANDS	100	PCE	3	1646,88
BM4963N	NY GLAND UNIV M 63 RAL9005	NYLON CABLE GLANDS	100	PCE	5	865,49

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Distribuidor Profissional de Material Elétrico



Sede

LISBOA

Zona Industrial de Frielas
Rua Cidade do Porto, Apartado 1063
2661-852 Sto. António dos Cavaleiros
PORTUGAL

Tel.: (351) 219 898 930

Email: geral@electricol.pt

N 38.81755°
W 9.14478°

Delegação Norte

PORTO

Praceta Bartulomeu Dias, N216 Loja
4410-454 Arcozelo - VNG
PORTUGAL

Tel.: (351) 227 160 627

Email: d.norte@electricol.pt

N 38.81755°
W 9.14478°

www.electricol.pt