



GAS

IIC Ex d IIC /Ex e IIC

IP66/67

Zone 1 - Zone 21 - Zone 2 - Zone 22

DUST

IIC Ex tb IIC

IP66/67

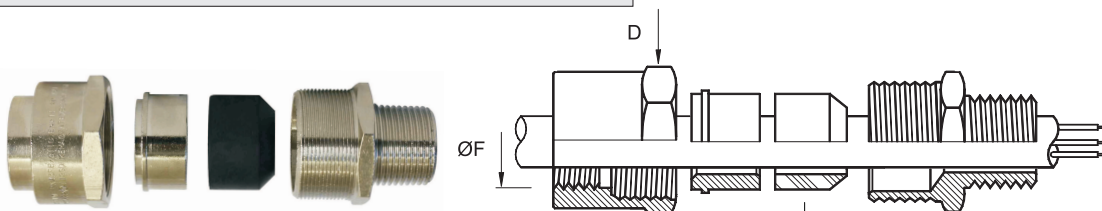
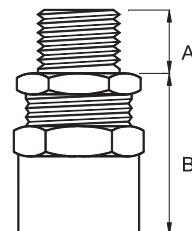
-20°C ÷ +40°C

-40°C ÷ +90°C

Materiale : Acciaio zincato
Materiale : Lega leggera (L), ottone (D), acciaio inox
a richiesta AISI 304 (Y), AISI 316 (YS)
Anelli di tenuta : EPDM
Guarnizioni : EPDM
Guarnizioni : Silicone
a richiesta

Material : Galvanized steel
Material : light alloy (L), brass (D), stainless steel
on request inox AISI 304 (Y), AISI 316 (YS)
sealing rings : EPDM
Gaskets : EPDM
Gaskets : Silicon
on request

**PER CAVO NON ARMATO
FOR UNARMoured CABLE**



Codice Code (Gk)	Codice Code (NPT)	Ø	D	A	B MAX	TYPE	Ø MIN	Ø MAX	ØF ISO 7/1 Rp	Peso Weight [kg]
PNA 0F..	PNA 0NF..	½								
PNA 1F..	PNA 1FN..	½	38	20	59	PX 12	6	12	½	0,260
PNA 1F..+	PNA 1FN..+	½	38	20	59	PX 14	8	14	½	0,260
PNA 12F..	PNA 12FN..	¾	38	20	59	PX 12	6	12	¾	0,280
PNA 12F..+	PNA 12FN..+	¾	38	20	59	PX 14	8	14	¾	0,280
PNA 2F..	PNA 2FN..	¾	46	20	60	PX 17	9	17	¾	0,364
PNA 3F..	PNA 3FN..	1	56	26	63	PX 23	14	23	1	0,558
PNA 4F..	PNA 4FN..	1¼								
PNA 5AF..	PNA 5AFN..	1½	67	26	68	PX 29	19	29	1½	0,890
PNA 5BF..	PNA 5BFN..	1½	72	26	68	PX 36	28	36	1½	0,954
PNA 6F..	PNA 6FN..	2	83	26	75	PX 45	34	45	2	1,490
PNA 7F..	PNA 7FN..	2½								
PNA 8F..	PNA 8FN..	3	108	31	80	PX 59	47	59	3	3,000

Codice Code (METRICAL pitch 1.5)	Ø	D	A	B MAX	TYPE	Ø MIN	Ø MAX	ØF ISO 7/1 Rp	Peso Weight [kg]
PNA 0FM..	M20								
PNA 1FM..	M20	38	15	56	PX 12	6	12	½	0,200
PNA 1FM..+	M20	38	15	56	PX 14	8	14	½	0,200
PNA 2FM..	M25	46	15	58	PX 17	9	17	¾	0,256
PNA 3FM..	M32	56	15	63	PX 23	14	23	1	0,390
PNA 5AFM..	M40	67	15	68	PX 29	19	29	1½	0,524
PNA 5BFM..	M50	72	15	68	PX 36	28	36	1½	0,810
PNA 6FM..	M63	83	15	75	PX 45	34	45	2	0,994
PNA 7FM..	M75	108	15	60	PX 59	47	59	3	2,900
PNA 8FM..	M90								