



GAS

II2G Ex d IIC /Ex e IIC

IP66/67

Zone 1 - Zone 21 - Zone 2 - Zone 22

DUST

II2D Ex tb IIIC

IP66/67

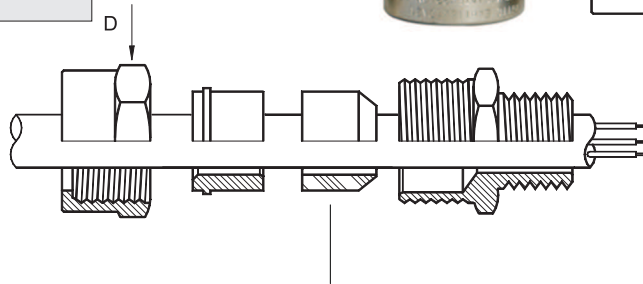
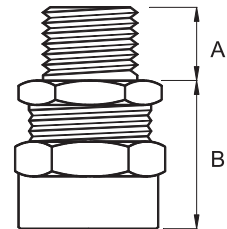
❄️-20°C ÷ ☀️+40°C

❄️-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	Peso Weight [kg]
PNA 0..	PNA 0N..	½	27	20	46	PX 10	4	10	0,122
PNA 1..	PNA 1N..	½	38	20	49	PX 12	6	12	0,227
PNA 1..+	PNA 1N..+	½	38	20	49	PX 14	8	14	0,227
PNA 12..	PNA 12N..	¾	38	20	49	PX 12	6	12	0,260
PNA 12..+	PNA 12N..+	¾	38	20	49	PX 14	8	14	0,260
PNA 2..	PNA 2N..	¾	46	20	49	PX 17	9	17	0,314
PNA 3..	PNA 3N..	1	56	26	50	PX 23	14	23	0,452
PNA 4..	PNA 4N..	1¼							
PNA 5A..	PNA 5AN..	1½	67	26	52	PX 29	19	29	0,820
PNA 5B..	PNA 5BN..	1½	72	26	52	PX 36	28	36	0,796
PNA 6..	PNA 6N..	2	83	26	57	PX 45	34	45	1,406
PNA 7..	PNA 7N..	2½							
PNA 8..	PNA 8N..	3	108	31	60	PX 59	47	59	3,000

Codice Code (METRICAL pitch 1.5)	Ø	D	A	B MAX	TYPE	Ø MIN	Ø MAX	Peso Weight [kg]
PNA 0M..	M20	27	15	46	PX 10	4	10	0,111
PNA 1M..	M20	38	15	49	PX 12	6	12	0,216
PNA 1M..+	M20	38	15	49	PX 14	8	14	0,216
PNA 2M..	M25	46	15	49	PX 17	9	17	0,296
PNA 3M..	M32	56	15	50	PX 23	14	23	0,408
PNA 5AM..	M40	67	15	52	PX 29	19	29	0,668
PNA 5BM..	M50	72	15	52	PX 36	28	36	0,760
PNA 6M..	M63	83	15	57	PX 45	34	45	1,360
PNA 7M..	M75	108	15	60	PX 59	47	59	
PNA 8M..	M90							