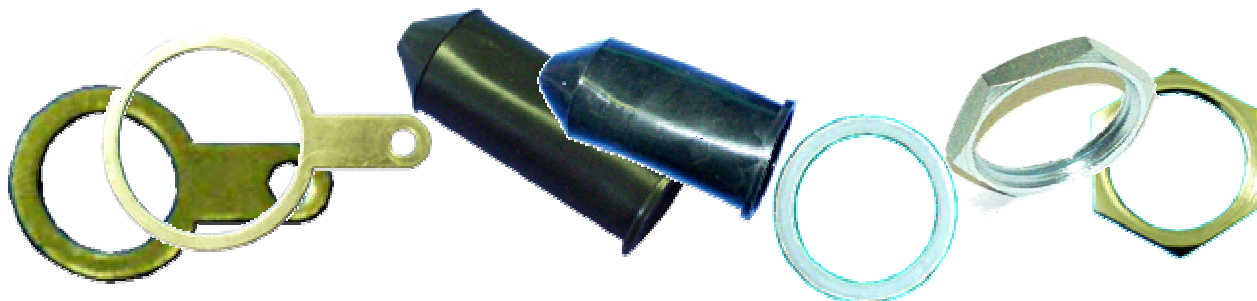


**DL.. NW.. PTD.. ET..**



Installazione : ZONA 1-2 ( EN 60.079-10 )  
CLASSE 1 DIVISIONE 1-2 ( NEC )  
CLASSE 2 DIVISIONE 1-2 ( NEC )

Grado di Protezione : IP67 ( EN 60.529 )

Installation : ZONE 1-2 ( EN 60.079-10 )  
CLASS 1 DIVISION 1-2 ( NEC )  
CLASS 2 DIVISION 1-2 ( NEC )

Protection Degree : IP67 ( EN 60.529 )

**Apparecchiatura**  
*Equipment*

Controdadi in Ottone serie DL..  
Guarnizioni in Nylon serie NW..  
Protezioni in Gomma serie PTD..  
Piastrine di messa a terra serie ET..

*DL.. series Brass Locknuts*  
*NW.. series Nylon Gaskets*  
*PTD.. series Rubber Shrouds*  
*ET.. series Brass Earth Tags*

**Materiali :**

**Controdadi**

Ottone OT58 (marino) - Ottone nichelato

**Guarnizioni**

Nylon

**Guaine di protezione**

PVC - PCP

**Piastrine di messa a terra**

Ottone OT58 (marino) - Ottone nichelato

**Standard materials :**

**Locknuts**

OT58 Marine brass - Nickel plated brass

**Entry thread seals (Gaskets)**

Nylon

**Shrouds**

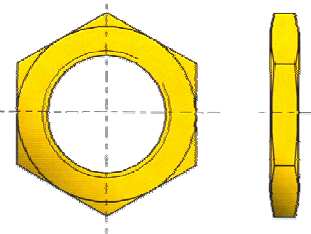
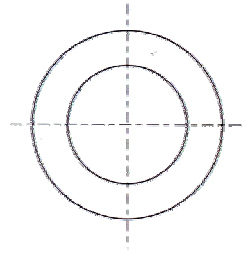
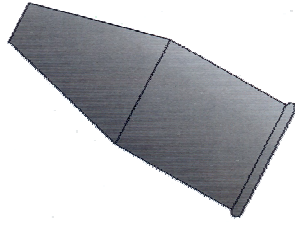
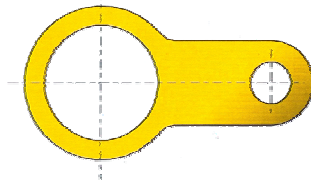
PVC or PCP material

**Earth tags**

OT58 Marine brass - Nickel plated brass

## DL.. NW.. PTD.. ET..

### CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS

<b>CONTRODADI - LOCKNUTS</b> 	<b>TIPO - TYPE</b>	<b>FILETTATURE / GRANDEZZE - THREADS / SIZE</b>	<p>I controdadi in ottone sono indicati per assicurare una corretta installazione dei pressacavi su piastre o su cassette in plastica.</p> <p><i>Brass locknuts are the preferred items used in securing cable glands to the gland plate especially to plastic junction boxes.</i></p>
	DL-0	3/8" UNI338/BSPP - ISO-M16 - PG11	
	DL-1	1/2" UNI338/BSPP - ISO-M20 - PG13.5 / PG16	
	DL-2	3/4" UNI338/BSPP - ISO-M25 - PG16 / PG21	
	DL-3	1" UNI338/BSPP - ISO-M32 - PG21 / PG29	
	DL-4	1 1/4" UNI338/BSPP - ISO-M40 - PG29	
	DL-5	1 1/2" UNI338/BSPP - ISO-M50 - PG36	
	DL-6	2" UNI338/BSPP - ISO-M63 - PG42 / PG48	
	DL-7	2 1/2" UNI338/BSPP - ISO-M75	
DL-8	3" UNI338/BSPP - ISO-M90		
<b>GUARNIZIONI - GASKETS</b> 	<b>TIPO - TYPE</b>	<b>GRANDEZZE - SIZES</b>	<p>Le guarnizioni in Nylon garantiscono la perfetta Protezione Meccanica (IP) tra il pressacavo installato e l'apparecchiatura.</p> <p><i>To maintain the IP rating across the interface between the equipment and relevant cable gland.</i></p>
	NW-0	3/8" UNI338/BSPP - ISO-M16 - PG11	
	NW-1	1/2" UNI338/BSPP - ISO-M20 - PG13.5 / PG16	
	NW-2	3/4" UNI338/BSPP - ISO-M25 - PG16 / PG21	
	NW-3	1" UNI338/BSPP - ISO-M32 - PG21 / PG29	
	NW-4	1 1/4" UNI338/BSPP - ISO-M40 - PG29	
	NW-5	1 1/2" UNI338/BSPP - ISO-M50 - PG36	
	NW-6	2" UNI338/BSPP - ISO-M63 - PG42 / PG48	
	NW-7	2 1/2" UNI338/BSPP - ISO-M75	
NW-8	3" UNI338/BSPP - ISO-M90		
<b>PROTEZIONI - SHROUDS</b> 	<b>TIPO - TYPE</b>	<b>GRANDEZZE - SIZES</b>	<p>Per tutte le applicazioni di pressacavi in ambienti con sostanze particolarmente aggressive / corrosive.</p> <p><i>For all types of gland applications where additional protection is required.</i></p>
	PTD-0	3/8" UNI338/BSPP - ISO-M16 - PG11	
	PTD-1	1/2" UNI338/BSPP - ISO-M20 - PG13.5 / PG16	
	PTD-2	3/4" UNI338/BSPP - ISO-M25 - PG16 / PG21	
	PTD-3	1" UNI338/BSPP - ISO-M32 - PG21 / PG29	
	PTD-4	1 1/4" UNI338/BSPP - ISO-M40 - PG29	
	PTD-5	1 1/2" UNI338/BSPP - ISO-M50 - PG36	
	PTD-6	2" UNI338/BSPP - ISO-M63 - PG42 / PG48	
	PTD-7	2 1/2" UNI338/BSPP - ISO-M75	
PTD-8	3" UNI338/BSPP - ISO-M90		
<b>PIASTRINE DI TERRA EARTH TAGS</b> 	<b>TIPO - TYPE</b>	<b>GRANDEZZE - SIZES</b>	<p>Le piastrine di terra in ottone sono indicati per assicurare una corretta continuità elettrica del circuito di messa a terra.</p> <p><i>Brass earth tags are used when installed between the gland entry and equipment provides an earth bond connection.</i></p>
	ET-0	3/8" UNI338/BSPP - ISO-M16 - PG11	
	ET-1	1/2" UNI338/BSPP - ISO-M20 - PG13.5 / PG16	
	ET-2	3/4" UNI338/BSPP - ISO-M25 - PG16 / PG21	
	ET-3	1" UNI338/BSPP - ISO-M32 - PG21 / PG29	
	ET-4	1 1/4" UNI338/BSPP - ISO-M40 - PG29	
	ET-5	1 1/2" UNI338/BSPP - ISO-M50 - PG36	
	ET-6	2" UNI338/BSPP - ISO-M63 - PG42 / PG48	
	ET-7	2 1/2" UNI338/BSPP - ISO-M75	
ET-8	3" UNI338/BSPP - ISO-M90		

**Note :**

Per tenere conto dell'evoluzione della normativa nazionale ed internazionale e della tecnologia, le caratteristiche sopra riportate si possono ritenere impegnative solo dopo nostra conferma

**Note :**

*Due to the development of the national and international specifications and of the technology, the above characteristics can be considered as binding only on our confirmation*