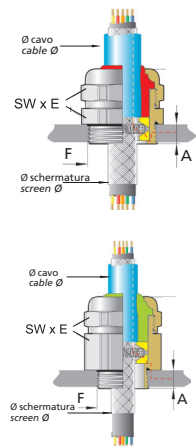
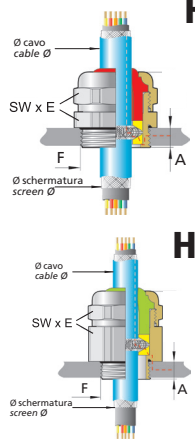
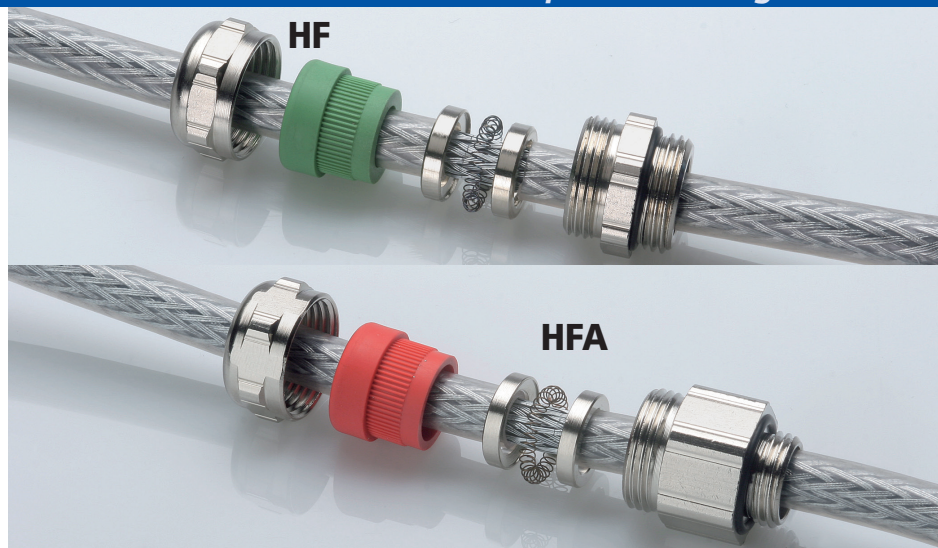


HF

Pressacavi UNI HF EMV in ottone nichelato
UNI HF EMC brass nickel plated cable glandsVariante A - Rivestimento plastico asportato
Variant A - Stripped outer sheathVariante B - Continuità del rivestimento plastico
Variant B - Continuous outer sheath

HF

HFA

Anello a molla per contatto a 360°
Gommino in TPE-SantopreneBonding annular spring at 360°
TPE-Santopren sealing insert

Si tratta della versione più compatta di Pressacavi **UNI IRIS® EMV Dicht**, realizzata in ottone e acciaio. Consente molte variazioni del sistema **PFLITSCH UNI® Dicht**, e, grazie alle misure ridotte di altezza e diametro, può essere utilizzata per applicazioni ove lo spazio sia limitato. Il principio del contatto è lo stesso del tipo **UNI IRIS®**.

Grado di protezione IP 68 - IP Rating IP 68

This version is the compact design of **UNI IRIS® EMC Dicht** cable gland made of brass and steel.It makes for many variations to the **PFLITSCH UNI® Dicht** system and can be used, for example, where space is tight, since it is designed with a smaller height and diameter.The bonding principle of **UNI IRIS®** has been maintained.

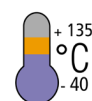
HF - Pressacavi UNI HF EMV

Codice HF PG	SWxE mm	Codice HFA PG	SWxE mm	F Filetto PG	A mm	Ø cavo mm min. max.	Ø schermatura mm min. max.	Variante	Confezione standard
		HFA070600A	17x18,9	7	5	4,0 - 6,5	1,5 - 4,0	A	50
		HFA070901A				6,5 - 9,5	2,5 - 6,0	A	
HF090600A	17x18,9	HFA090601A				6,5 - 9,5	2,5 - 6,0	A	
HF090901A		HFA090903A	20x22,2	9	6	6,5 - 9,5	3,5 - 8,5	A	50
HF110701B		HFA091103A				7,0 - 10,5	3,5 - 8,5	A	
HF110903A	20x22,2		22x24,4	11	6	4,0 - 6,5	2,5 - 6,0	B	50
HF111103A						6,5 - 9,5	3,5 - 8,5	A	
		HFA111305A				7,0 - 10,5	3,5 - 8,5	A	
HF130902A						9,0 - 13,0	6,5 - 10,5	A	
HF131104A	22x24,4			13,5	6,5	6,5 - 9,5	3,5 - 6,5	A	50
HF131105B						7,0 - 10,5	3,5 - 8,0	A	
HF131305A						7,0 - 10,5	6,5 - 10,5	B	
HF160903A						9,0 - 13,0	6,5 - 10,5	A	
HF161104A	24x26,7		30x33,5	16	6,5	6,5 - 9,5	3,0 - 8,0	A	50
HF161304A						7,0 - 10,5	5,0 - 8,0	A	
		HFA161307A				9,0 - 13,0	5,0 - 8,0	A	
		HFA161608A				11,5 - 15,5	8,0 - 13,5	A	25
		HFA161809A				14,0 - 18,0	9,0 - 14,5	A	
HF211305A						9,0 - 13,0	4,5 - 9,5	A	
HF211307B						9,0 - 13,0	7,0 - 12,0	B	
HF211608A	30x33,5		40x43,5	21	7	11,5 - 15,5	8,0 - 13,5	A	25
HF211809A						14,0 - 18,0	10 - 15,0	A	
		HFA211810B				14,0 - 18,0	13 - 17,0	A/B	
		HFA212018A				17,0 - 20,5	13 - 18,0	A	
		HFA212519A				20,0 - 25,0	15 - 20,0	A	
HF291810A						14,0 - 18,0	13,0 - 17,0	A	
HF292018A	40x43,5		50x54	29	8	17,0 - 20,5	13,0 - 18,0	A	10
HF292019B						17,0 - 20,5	15,0 - 20,0	B	
HF292519A						20,0 - 25,0	15,0 - 20,0	A	
		HFA292813A				24,0 - 28,0	18,5 - 25,5	A	
		HFA293415A				29,0 - 33,0	24,0 - 30,5	A	
HF362813A						24,0 - 28,0	18,5 - 25,5	A	
HF363215B	50x54			36	9	27,0 - 32,0	24,0 - 30,5	B	10
HF363415A						29,0 - 33,0	24,0 - 30,5	A	
PG HF Part N.	SWxE mm	PG HFA Part N.	SWxE mm	F PG thread	A mm	min. max. mm Cable diameter	min. max. mm Screen diameter	Variant	Packing unit

HF - UNI HF EMC cable glands

Esempio d'ordine / Order example: **HF292018A**

HF	Pressacavo UNI HF - UNI HF cable gland
29	Dimensione filetto PG - PG thread dimension
20	Passaggio cavo 17,0-20,5 - Cable range 17,0-20,5
18	Passaggio treccia metallica 13,0-18,0 - Metal braid range 13,0-18,0
A	Variante - Variant



Il Problema ...

In apparecchiature elettriche e macchinari le guide e i cavi sono montati talvolta in spazi limitati.

... La Soluzione

La combinazione tra il gommino, le guarnizioni, la coppia di anelli a cono e l'anello a molla fa sì che vi sia una grande variazione di possibilità d'uso e di assemblaggio con cavi schermati. Il pressacavo **UNI Dicht HF®** nella sua serie standard risponde a queste esigenze.

The Problem ...

In engineering and machine construction cable and line lead-ins are to be mounted onto flange plates under cramped conditions.

... The Solution

A wide range of combinations between cable sheaths is possible thanks to the combination of screened cables, lines and hoses, insert sealings with tapers and endless spring washers. In its dimensions the **UNI HF Dicht®** cable gland falls in line with the standard **UNI Dicht®** types.

Vantaggi:

- Assemblaggio razionale
- protezione continua
- EMV contatto a 360°
- Possibilità d'uso di diversi particolari della famiglia **UNI Dicht HF®**:
 - gommino
 - dado di compressione
 - doppio nipplo

Tipo di costruzione A=Allargato

Advantages:

- Compact Version
- EMC bonding 360°C
- Possibility of shifts parts with

UNI Dicht HF® system:

- Insert seal
- Compression nut
- body

Type A=Enlarged