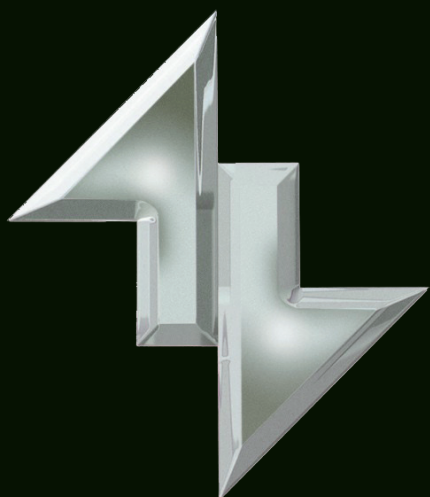


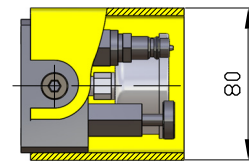
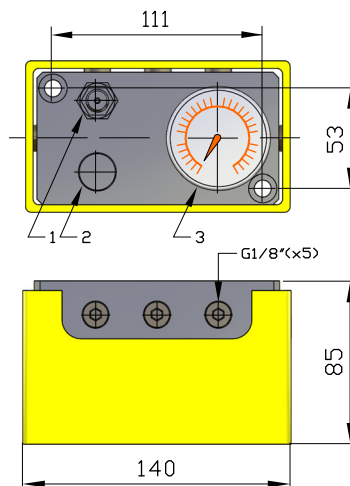
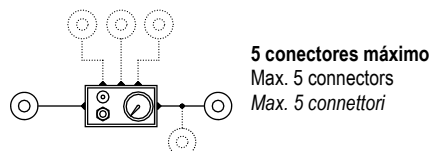


TECAPRES

ACCESORIOS
ACCESSORIES



PANEL DE CONTROL P105 · CONTROL PANEL P105 · PANNELLO DI CONTROLLO P105



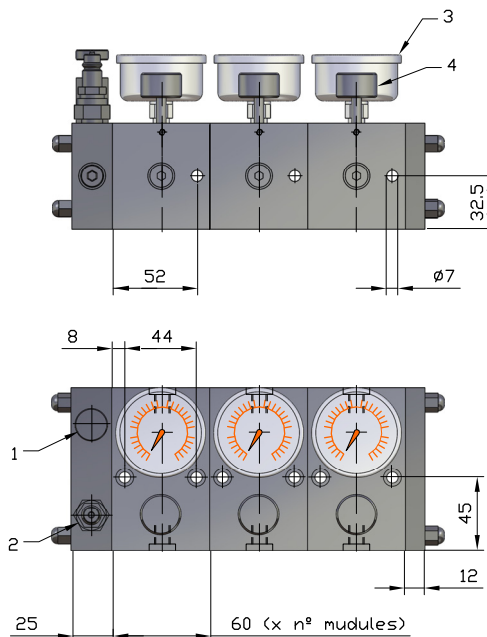
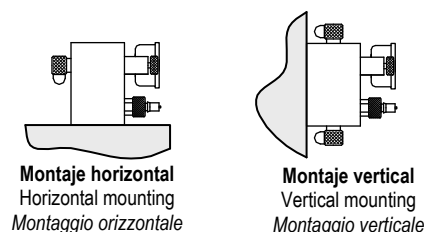
- 1. Enchufe rápido de llenado ERMF**
Quick coupling for charging ERMF
Innesto rapido per caricamento ERMF
- 2. Válvula de descarga VD-1**
Discharging valve VD-1
Valvola di scarico VD-1
- 3. Manómetro MP-1**
Pressure gauge MP-1
Manometro MP-1

Panel de control estándar: este dispositivo se emplea para el control permanente de la presión de los cilindros a gas. Está previsto de un enchufe rápido para la carga de gas y de una válvula de descarga para la descompresión. El panel de control P105 dispone de hasta 5 salidas G1/8 para la interconexión de cilindros. La escala del manómetro es de 0 a 400bar.

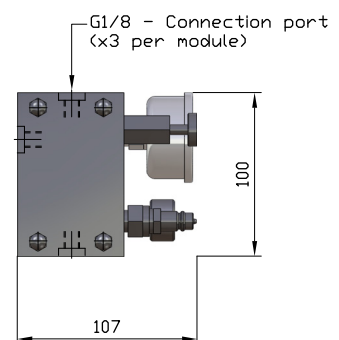
Standard control panel. This device is used for permanently controlling gas spring pressure. It is equipped with a quick-fit socket and discharging valve for decompression. The P105 control panel has up to 5 G 1/8 outlets for interconnecting gas springs. Pressure gauge range is from 0 to 400 Bar.

Pannello di controllo standard. Questo dispositivo e' realizzato per il controllo della pressiones dei cilindri a gas. E' dotato di un innesto rapido e di una valvola di scarico per la decompressione. Il pannello P105 disponi di Massimo 5 innesti G1/8 per collegare i cilindri a gas. La scala del manometro va d a 0 a 400bar.

PANEL DE CONTROL MÚLTIPLE PM201 · MULTIPLE CONTROL PANEL PM201 · PANNELLO DI CONTROLLO MULTIPLO PM201



- 1. Enchufe rápido de llenado ERMF/ERM**
Quick coupling for charging ERMF/ERM
Innesto rapido per caricamento ERMF/ERM
- 2. Válvula de descarga VD-1**
Discharging valve VD-1
Valvola di scarico VD-1
- 3. Manómetro MP-1**
Pressure gauge MP-1
Manometro MP-1
- 4. Válvula modular de 2 posiciones**
Modular 2 positions valve
Valvola modulare a 2 posizioni



Ejemplo de pedido · How to order · Esempio d'ordine

Referencia panel de control - n° módulos (máx 8) - tipo de válvula llenado
Reference control panel - number of modules (max. 8) - filling valve type
Codice pannello di controllo - n° moduli - tipo di valvola

Ejemplo · Example · Esempio: PM201 - 3 - C

Tipo de válvula de llenado · Filling valve type · Tipo di valvola

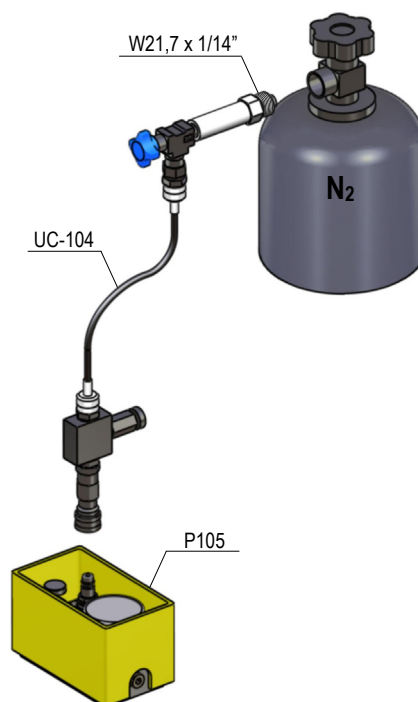
PM201 - ... - C ERM type
PM201 - ... - F ERMF type

Panel de control múltiple modular PM201 para el control de sistemas de nitrógeno. Cada módulo controla individualmente cada cilindro o sistema de cilindros, posibilitando su llenado o vaciado individualmente o por grupos. **CARACTERÍSTICAS:** cada módulo dispone de tres salidas G1/8 para la interconexión (superior, trasera e inferior). El panel puede ser montado sobre su base inferior o trasera. Cada módulo dispone de un manómetro con escala de 0 a 400bar.

This is the PM201 modular multiple control panel, for controlling nitrogen systems. Each module individually controls each gas spring or gas-spring system, making individual or group filling or emptying possible. **CHARACTERISTICS:** each module has three G1/8 outlets for interconnection. The control panel can be assembled on its lower base or on its back. Each model has pressure gauge with a range from 0 to 400 Bar.

Il pannello di controllo multiplo pm201 viene utilizzato epr il controllo dei sistemi ad azoto. Ogni modulo controlla un cilindro ad azoto o un sistema, rendendo possibile lo riempimento o lo scarico del cilindro singolo o del gruppo dle sistema. **Caratteristiche:** ogni modulo ha tre connessioni da g1/8. Puo' essere montato ij orizzontale o in verticale. Ogni modulo dipsono di un manometro con scala da 0 a 400bar.

UNIDAD DE CARGA PARA PANEL DE CONTROL UC-104 UC-104 CHARGING UNIT FOR CONTROL PANEL UNITÀ DI CARICAMENTO PER PANNELLO DI CONTROLLO UC-104



Unidad de carga UC-104: dispositivo para el llenado de cilindros a gas interconexiónados a través de panel de control tipo P105 y PM201-F.

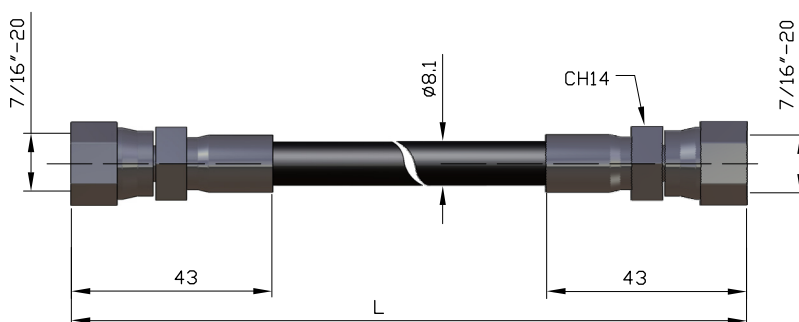
The UC-104 charging unit is a charging device for gas springs that are interconnected through P105 or PM201-F control panels.

UC-104 e' un dispositivo per cilindri ad azoto connessi ad un pannello di controllo P105 o PM201-F.

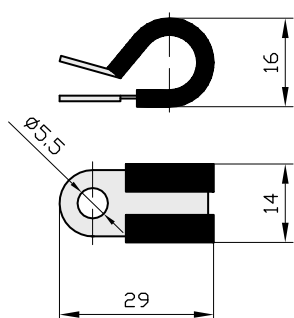
MANGUERA DE CONEXIÓN MP · MP HOSE · TUBO MP



MP	-	L
Modelo Model modello		Longitud Lenght Lunghezza



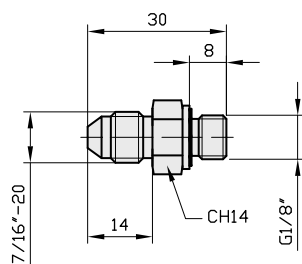
BRIDA PARA MANGUERA FLANGE FOR HOSE FIXTURE FASCETTA STRINGITUBO BMP



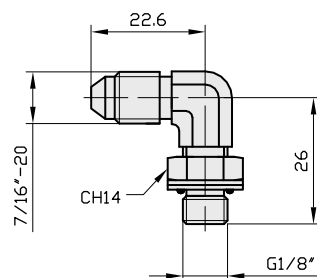
ENCHUFE RÁPIDO QUICK COUPLING INNESTO RAPIDO ERMF



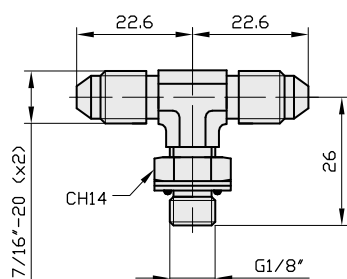
RCF-1



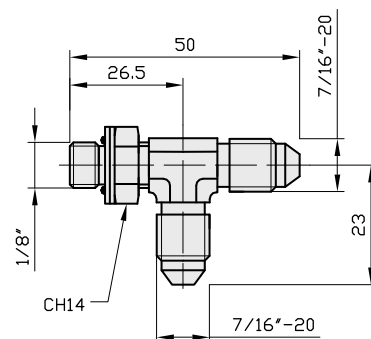
RCF-2



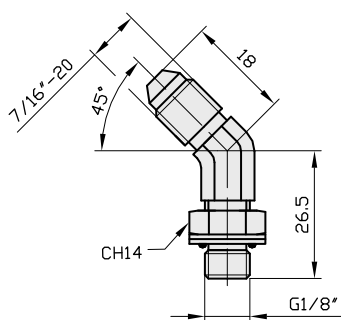
RCF-3



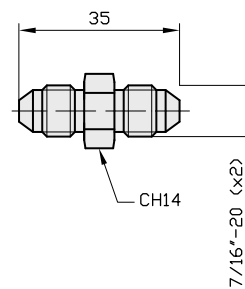
RCF-4



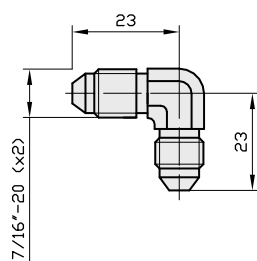
RCF-5



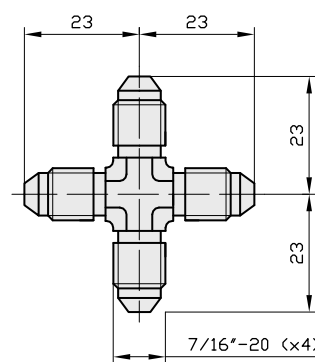
RCF-6



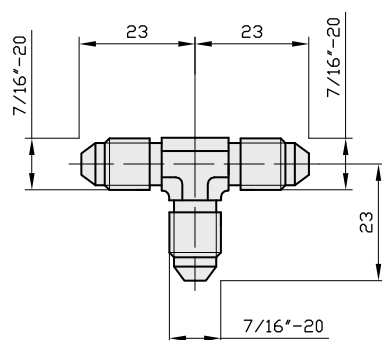
RCF-7



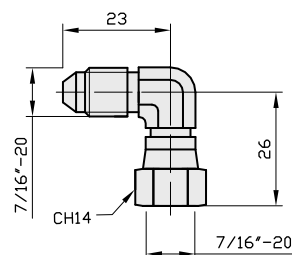
RCF-8



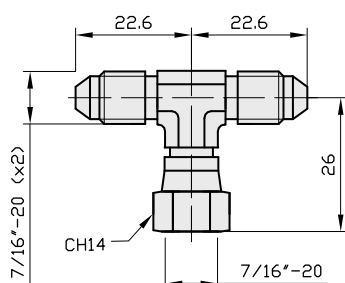
RCF-9



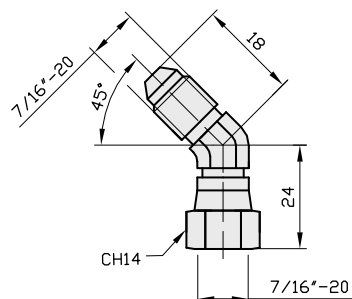
RCF-10



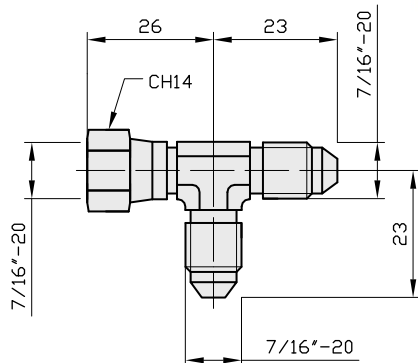
RCF-11



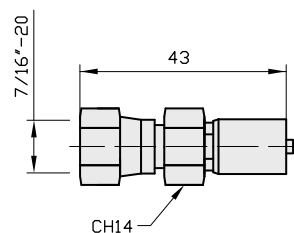
RCF-12



RCF-13



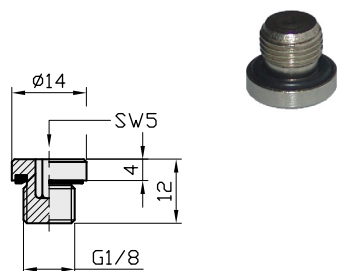
RCF-14



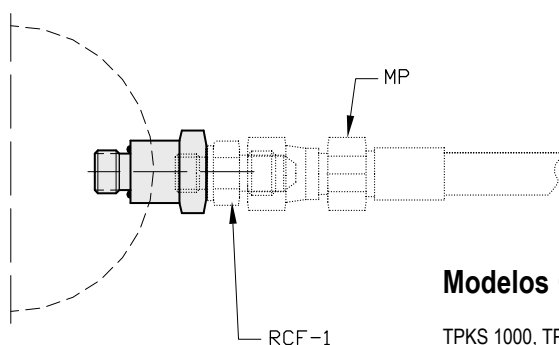
MANGUERA MPF · MPF HOSE · TUBO MPF



TAPON G1/8 SECURITY SCREW G1/8 TAPPO DI SICUREZZA G1/8



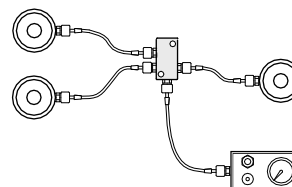
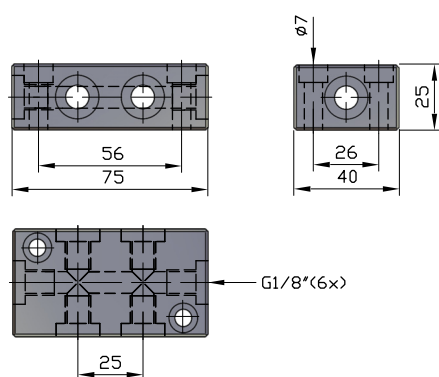
RACORD RMF-R · RACORD RMF-R · ADATTATORE RMF-R



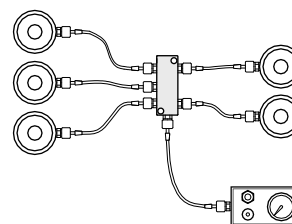
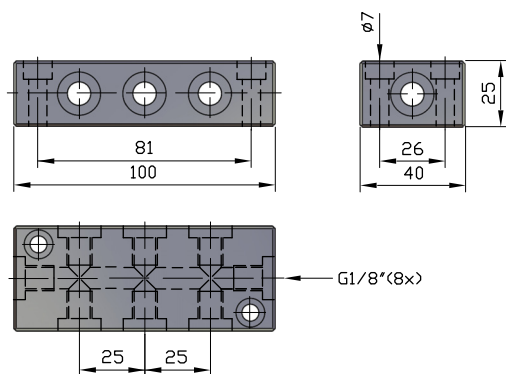
Modelos · Models · Modelli:

TPKS 1000, TPKF 750, TPK 2500, TPK 3000,
TPKF 1500, MICRO 50C, MICRO 75, TPB 1250

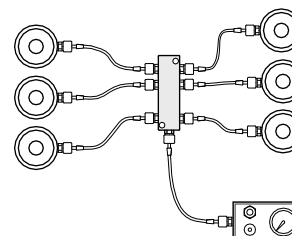
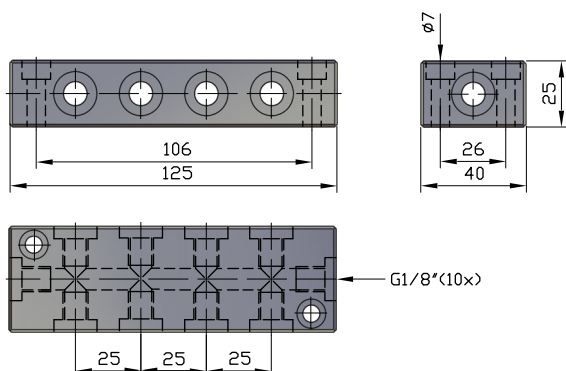
BLOQUE DE DISTRIBUCIÓN BDF 6 · DISTRIBUTION BLOCK BDF 6 · COLLETTORE BDF-6



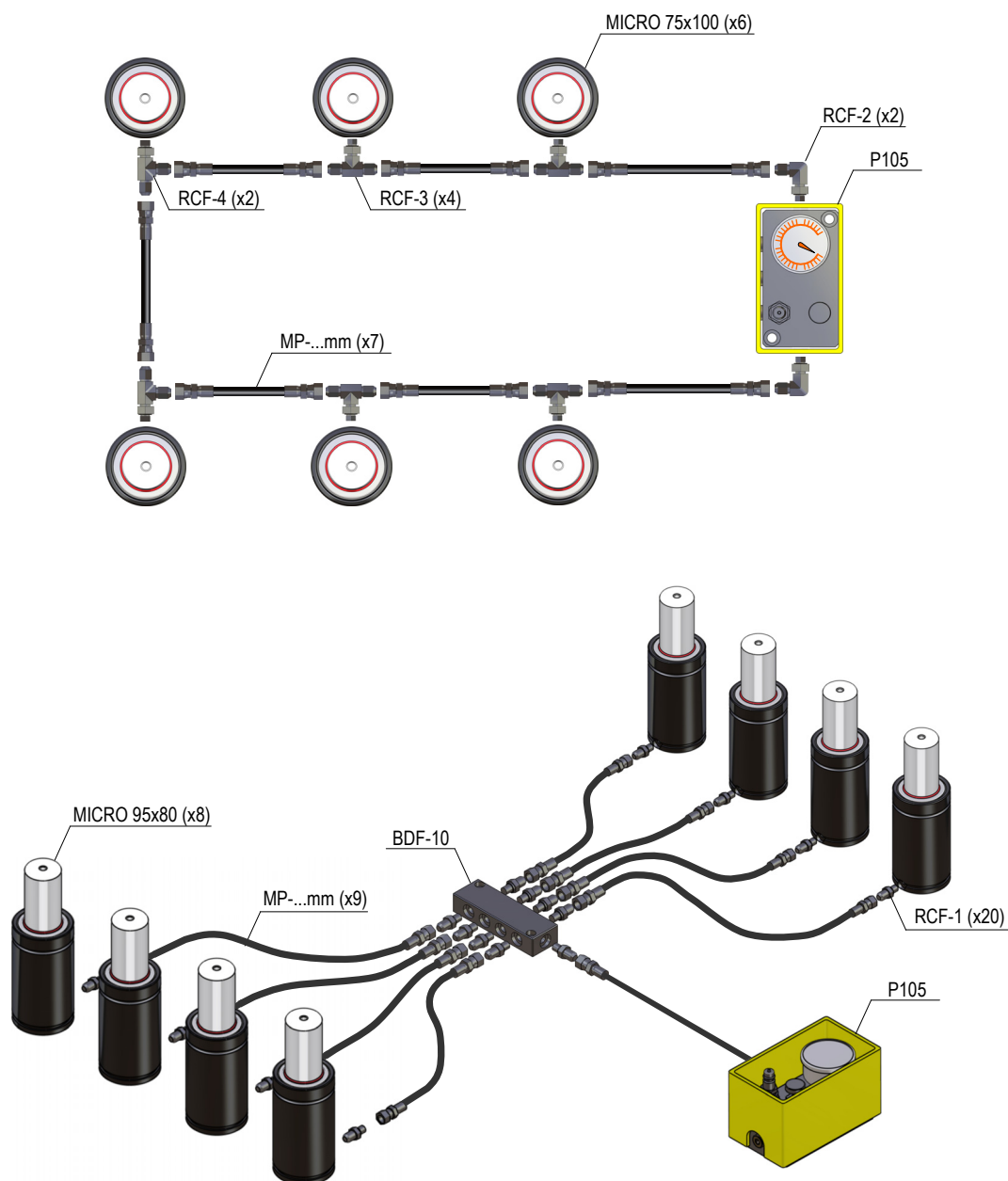
BLOQUE DE DISTRIBUCIÓN BDF 8 · DISTRIBUTION BLOCK BDF 8 · COLLETTORE BDF-8



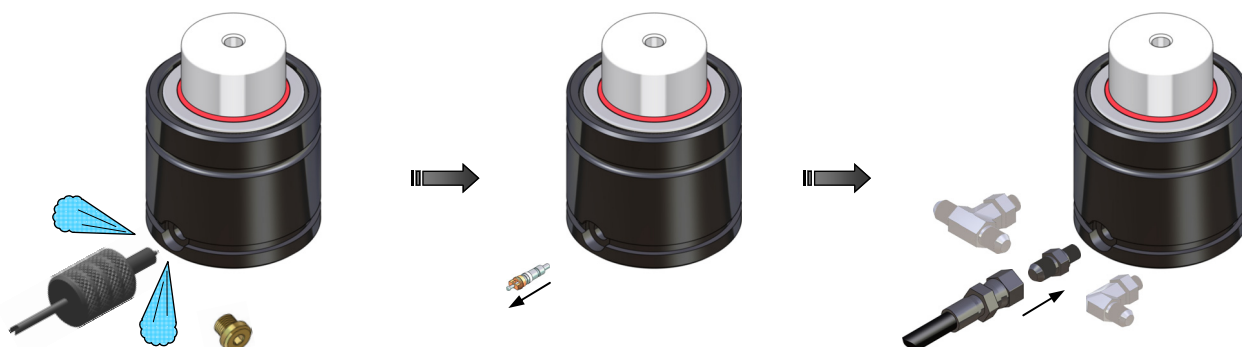
BLOQUE DE DISTRIBUCIÓN BDF 10 · DISTRIBUTION BLOCK BDF 10 · COLLETTORE BDF-10

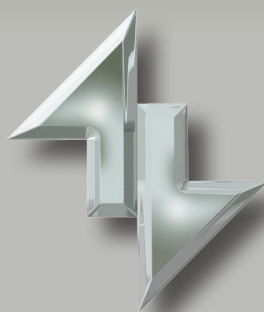


EJEMPLOS DE CILINDROS CONEXIONADOS INTERCONNECTED GAS SPRINGS EXAMPLES ESEMPIO DI CILINDRO COLLEGABILE



CONVERSIÓN DE CILINDRO AUTÓNOMO A INTERCOMUNICADO CONVERSION FROM AUTONOMOUS GAS SPRING TO INTERCONNECTED GAS SPRING CONVERSIONE DA MODALITA' AUTONOMA A COLLEGAMENTO IN SERIE





TECAPRES

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