



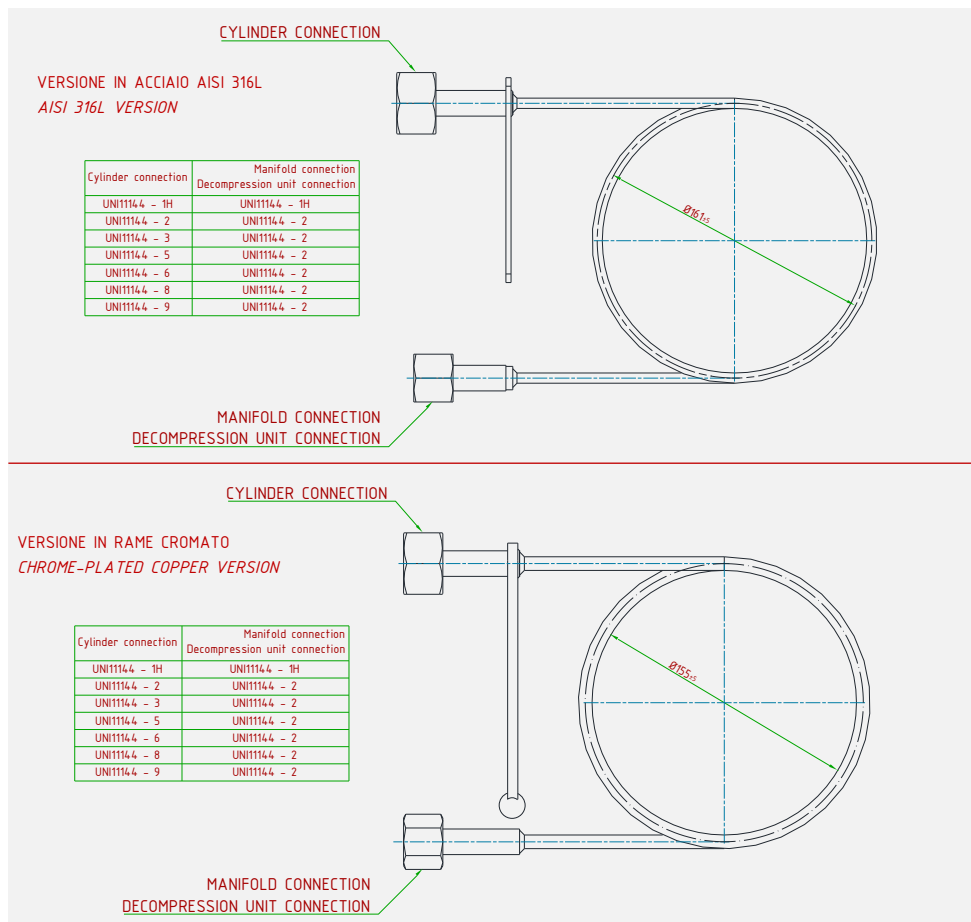
Serpentine di collegamento per alta pressione e bassa pressione. Idonee per il collegamento delle bombole o pacchi bombole alle rampe o quadri ID Insert Deal.

Connessioni per bombole a norma UNI, a richiesta connessioni **DIN, NFE, CGA, BS** e altri

Flexible low pressure and high pressure connections.

Suitable for connecting cylinders or cylinder packs to ID Insert Deal manifolds or decompression units.

*Cylinders connections complies with UNI standards, available **DIN, NFE, CGA** and **BS** connections on request.*



Cylinder connection	Manifold connection Decompression unit connection
UNI1114.4 - 1H	UNI1114.4 - 1H
UNI1114.4 - 2	UNI1114.4 - 2
UNI1114.4 - 3	UNI1114.4 - 2
UNI1114.4 - 5	UNI1114.4 - 2
UNI1114.4 - 6	UNI1114.4 - 2
UNI1114.4 - 8	UNI1114.4 - 2
UNI1114.4 - 9	UNI1114.4 - 2

Cylinder connection	Manifold connection Decompression unit connection
UNI1114.4 - 1H	UNI1114.4 - 1H
UNI1114.4 - 2	UNI1114.4 - 2
UNI1114.4 - 3	UNI1114.4 - 2
UNI1114.4 - 5	UNI1114.4 - 2
UNI1114.4 - 6	UNI1114.4 - 2
UNI1114.4 - 8	UNI1114.4 - 2
UNI1114.4 - 9	UNI1114.4 - 2

CARATTERISTICHE PRINCIPALI MAIN FEATURES

COMPATIBILITÀ COMPATIBILITY	Aria compressa • Gas tecnici e loro miscele Compressed air • Technical gases and their mixtures
PRESSIONE DI ESERCIZIO MASSIMA MAX. INLET PRESSURE	UNI standard 220 bar (Altre pressioni disponibili in funzione delle normative attacchi / other pressure available in function of the standards directive)
MODELLI DISPONIBILI AVAILABLE VERSIONS	<ul style="list-style-type: none"> • ø8x4 mm (rame/copper) • ø6x4 mm (INOX/stainless steel) • doppia treccia/double braid (KEVLAR+AISI304) • doppia treccia/double braid (PTFE+AISI304) per uso ammoniaca NH3 / for AMMONIA NH3 use • Altri a richiesta / Others on request
ATTACCHI SECONDO NORMA AVAILABLE STANDARD CONNECTIONS	UNI 11144 • DIN 477 • NFE29-650 • CGA • BS341 • altri/others
TEMPERATURA DI ESERCIZIO WORKING TEMPERATURE	-20°+60°C (-4+140 °F) standard altri range a richiesta / different temperature ranges on request
LUNGHEZZE DISPONIBILI LENGTHS AVAILABLE	0,5 • 1 • 2 • 3 mt
CERTIFICAZIONI CERTIFICATIONS	PED 2014/68/UE