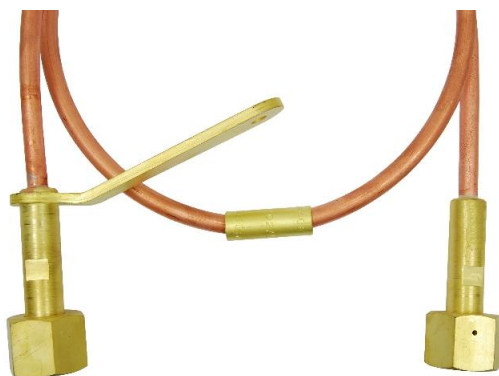


SERPENTINE COILS



Tubo in acciaio inox AISI316L o rame per alta pressione PN 300
 $\varnothing 6 / \varnothing 8$ mm.

Maniglia terminale lato bombola inclinata per facilitarne il collegamento alla bombola.

Raccorderia in ottone o acciaio inox AISI316L realizzata a CNC.

Connessioni entrata / uscita come da tabella UNI.

Saldature a TIG.

*Stainless steel AISI316L or copper pipe for high pressure PN300
 $\varnothing 6 / \varnothing 8$ mm.*

Handle terminal side cylinder angle for easy connection to the cylinder.

Fittings in brass or stainless steel AISI316L made to CNC.

Connecting input / output as reported in UNI table. TIG welding.

Applicazioni - Applications

Collegamento di recipienti alta pressione a rampa / quadro

Collegamento bombola / rampa

Collegamento rampa / rampa

Connection of high pressure containers at ramp or panel

Connection cylinder / ramp

Connection ramp / ramp

Gas	Attacco rampa Ramp attack	Attacco bombola Cylinder attack	Dimensioni Dimension
O ₂ / CO ₂ N ₂ Ar / He Aria H ₂ / CH ₄ N ₂ O	UNI 4406	UNI 4406 UNI 4409 UNI 4412 UNI 4410 UNI 4405 UNI 9097	Lg. 500 mm
O ₂ / CO ₂ N ₂ Ar / He Aria H ₂ / CH ₄ N ₂ O	UNI 4406	UNI 4406 UNI 4409 UNI 4412 UNI 4410 UNI 4405 UNI 9097	Lg. 1000 mm
O ₂ / CO ₂ N ₂ Ar / He Aria H ₂ / CH ₄ N ₂ O	UNI 4406	UNI 4406 UNI 4409 UNI 4412 UNI 4410 UNI 4405 UNI 9097	Lg. 2000 mm