

Raccordi in rame a saldare

Soldering copper fittings
Lötfitness aus Kupfer



IT

Garantiti dai principali produttori europei, i raccordi in rame commercializzati da CMS sono utilizzati principalmente in impianti di refrigerazione e condizionamento dell'aria, impianti idrotermosanitari e impianti adibiti al trasporto e all'utilizzazione del gas combustibile.

I raccordi a saldare sono conformi alle disposizioni DVGW, UNI EN 1254-1 e UNI ENI 1254-4. Nel magazzino CMS sono inoltre disponibili raccordi spessorati.

EN

Guaranteed by the main European manufacturers, the copper fittings marketed by CMS are used primarily in refrigeration and air-conditioning systems, sanitary plumbing and heating applications, and dedicated systems that carry and use combustible gases.

Solder-type fittings comply with DVGW, UNI EN 1254-1 and UNI ENI 1254-4. Fittings with increased thickness are also available in our stock.

DE

Die von CMS vertriebenen Kupferfittings die durch die wichtigsten europäischen Hersteller garantiert sind, werden vorwiegend für Kühl- und Klimaanlagen, als Installationsrohre sowie in Anlagen für den Transport und die Verwendung von Brenngas verwendet. Die Lötfitness entsprechen den Bestimmungen DVGW, UNI EN 1254-1 und UNI ENI 1254-4.

In unserem Lager sind außerdem extra dicke Fittings verfügbar.

Curva LR 90° M/F	LR Bend 90° Ftg x Cup	LR Knie 90° F/N
Curva LR 90° F/F	LR Bend 90° Cup x Cup	LR Knie 90° N/N
Curva LR 45° M/F	LR Bend 45° Ftg x Cup	LR Knie 45° F/N
Curva LR 45° F/F	LR Bend 45° Cup x Cup	LR Knie 45° N/N
Gomito SR 90° M/F	SR Bend 90° Ftg x Cup	SR Knie 90° F/N
Gomito SR 90° F/F	SR Bend 90° Cup x Cup	SR Knie 90° N/N
Tee F/F/F	Equal tee Cup x Cup x Cup	T-Fitting N/N/N
Tee RID F/F/F	Reducing tee Cup x Cup x Cup	Red. T-Fitting N/N/N
Manicotto F/F	Coupling Cup x Cup	Muffe N/N
Manicotto RID M/F	Reducing coupling Ftg x Cup	Red. Muffe F/N
Manicotto RID F/F	Reducing coupling Cup x Cup	Red. Muffe N/N