

2.0 mm Capillary Fittings 1/4" (7/16" UNF) 2,0 mm Kapillarrohrfittings 1/4" (7/16" UNF)

5.0 mm Crimping Fittings 5,0 mm Preßfittings

5.0 mm Screw Fittings 5,0 mm Schraubfittings



∅ = 20 mm

200631



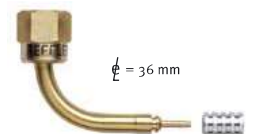
∅ = 20 mm

200645
1/4" (7/16" UNF)



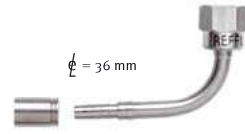
∅ = 25 mm

200629
1/4" (7/16" UNF)



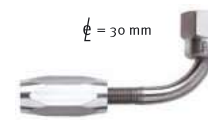
∅ = 36 mm

200633



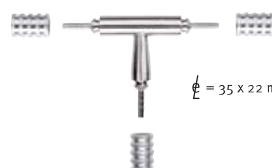
∅ = 36 mm

200646
1/4" (7/16" UNF)



∅ = 30 mm

200642
1/4" (7/16" UNF)



∅ = 35 x 22 mm*

200638



∅ = 28 mm

200678
3/8" (5/8" UNF)



∅ = 28 mm

200628
3/8" (5/8" UNF)



∅ = 35 x 30 mm*

200641



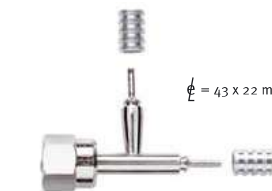
∅ = 42 mm

200679
3/8" (5/8" UNF)



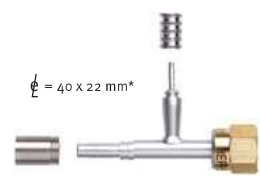
∅ = 36 mm

200643
3/8" (5/8" UNF)



∅ = 43 x 22 mm*

200644



∅ = 40 x 22 mm*

200647
Combination 2/5-mm x 1/4" (7/16" UNF)
Kombination 2/5-mm x 1/4" (7/16" UNF)



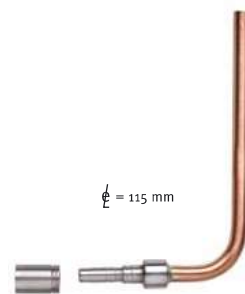
∅ = 115 mm

200746
6 x 100 mm copper/kupfer



∅ = 110 mm

202631
6 x 100 mm copper/kupfer



∅ = 115 mm

200745
6 x 100 mm copper/kupfer



REFLEX® 6 mm compression fitting (for Ermeto®, Walpro®) on CO₂ Compressor
REFLEX® 6 mm Schneidringverbindung (für Ermeto®, Walpro®) auf CO₂ Verdichter

Calculate length of hose to be cut from coil as follows: Actual hose length is nominal length minus total value of ∅ of fittings applied.
Example: Required 2.0-mm hose total length 1,000 mm with straight and 90° fittings 7/16" UNF; length of hose to be cut off the coil equals 1,000 less (20 + 36) = 944 mm.
Ab zu schneiden Schlauchlänge ist gleich Nennlänge minus Gesamtwert ∅ von den zu montieren Fittings. Beispiel: Gewünschte Totallänge eines DN-2,0-mm Schlauches mit geraden und Winkelfitting 7/16" UNF ist 1.000 mm: ab zu schneiden ist 1.000 minus (20 + 36) = 944 mm.

* Lower value for branch connection
Kleinstes Maß für Abzweig