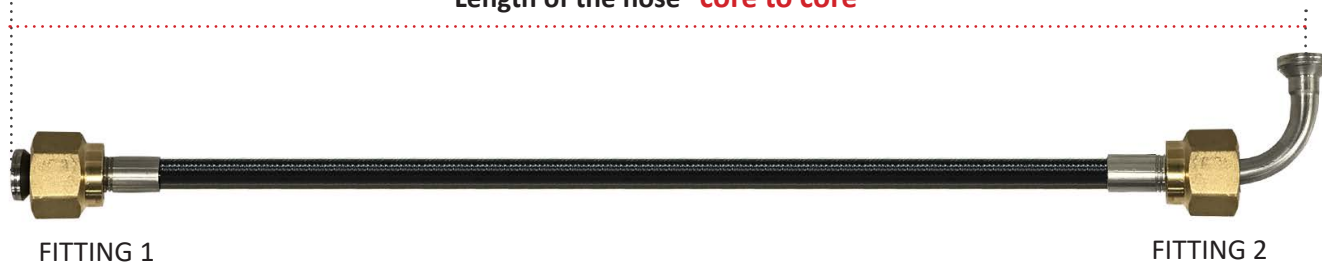


Specification prefabricated hoses

Length + Fittings + Positions



Length of the hose "core to core"

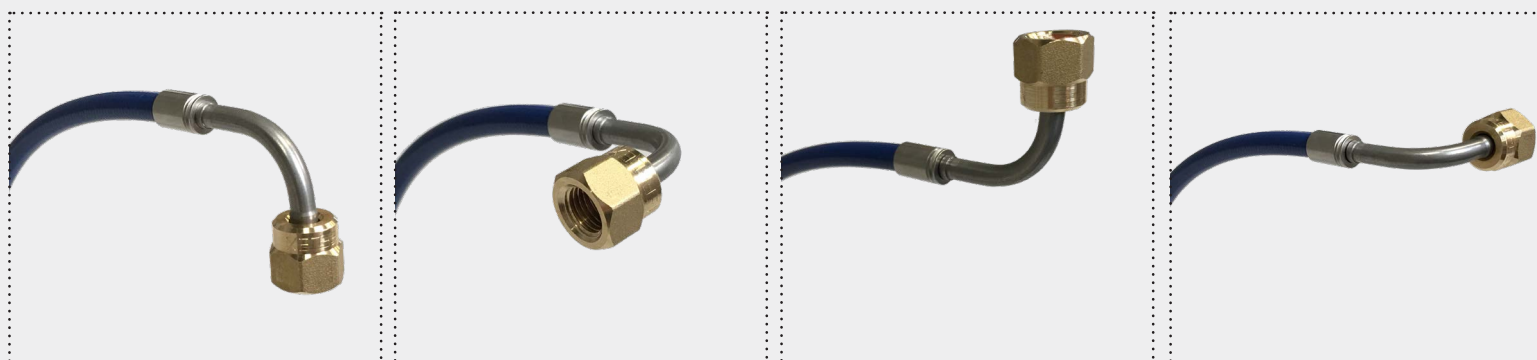


Available fittings "R2, H2, R3, H3, S6, C6"

- **R2**: Straight 1/4" SAE FL (7/16" UNF)
- **H2**: Elbow 1/4" SAE FL (7/16" UNF)
- **S6**: Plain steel tube 6 mm for use with compression fitting
- **C6**: Copper tube 100 x 6mm ODS
- **R3**: Straight 3/8" SAE FL (5/8" UNF)
- **H3**: Elbow 3/8" SAE FL (5/8" UNF)

DN-2.0mm : R2 / H2 only
DN-5.0mm : Support for all fittings
DN-5.0mm HP CO2/NH3 : R2 / H2/ S6 / C6 only

Position of the 90 degree elbow fitting "A, B, C or D"



A: Following natural curve of the hose

B: 90° CW

C: 180° CW

D: 270° CW

Important note:

To specify the position of fitting 2, you need to turn around the hose, so notice that **H2B/H2B** positions will be contra !

Specify Type + Length + Fittings + Position

Type: DN2 - DN5 - DN5 HP CO2/NH3

L: _____ M + FITTING 1: _____ + FITTING 2: _____

EXAMPLE: L=0,30M, H2B/H2B

VIDEO INSTRUCTION:

<https://youtu.be/XTGfxsOj7CM>



H2B/H2B



The Flexible Connection