



Reference

Flow Assembly Stations



Spring Cable & Spring Hose Reels

Application

Flow assembly stations in mechanical engineering

Country

Switzerland

Realized

2018

Representative office

Conductix-Wampfler AG [CH]

Technical requirement[s]

Energy, compressed air and coolant supply to flow assembly stations in mechanical engineering

Product[s]

Spring hose reel type T03K for compressed air
Spring hose reel type T04K with double hose for coolant

Extension lengths

15 m (compressed air), 7 m (coolant)

Pressure

6 bar (compressed air), 5 bar (coolant)

Additional information

For the transfer of compressed air and coolant to the respective assembly stations

Product[s]

Cable reel with spring drive type L02K

Additional information

Open cable reel with backstop and swivel bracket

Extension length

12 m

Cable[s]

Rubber round cable 3 G 1.5 mm²

Current

max. 12 A

Voltage

230 V AC

Additional information

Cable reel for operating electric hand tools