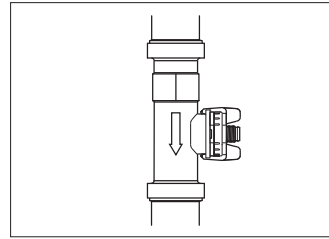
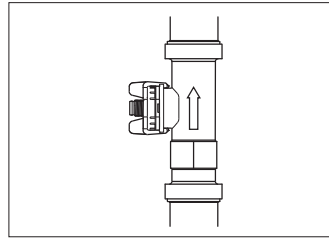
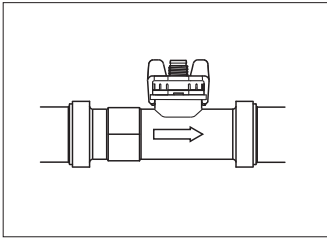


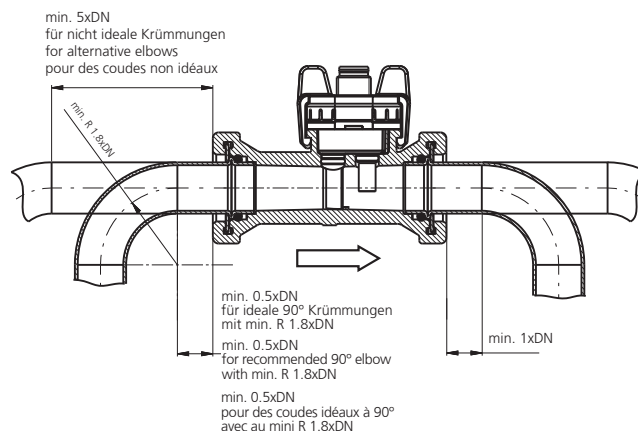
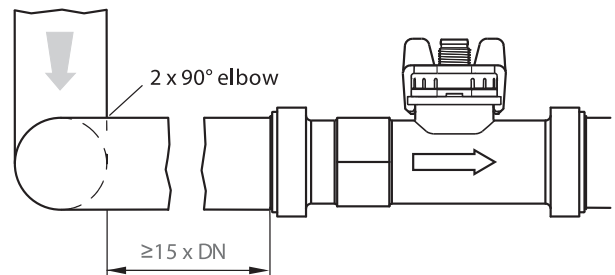
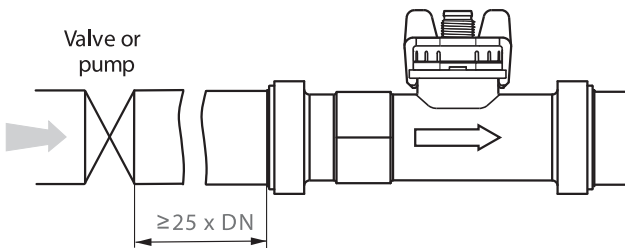
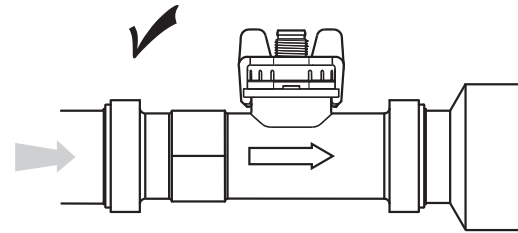
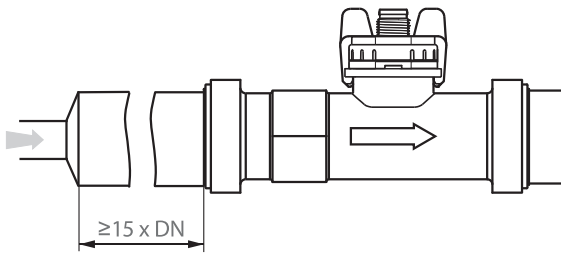
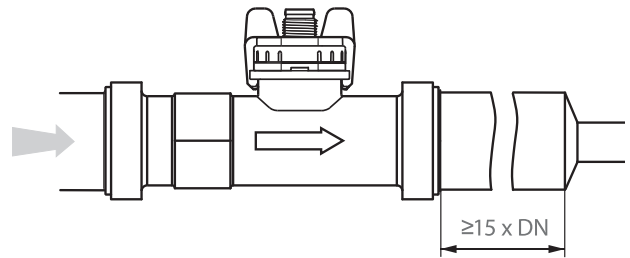
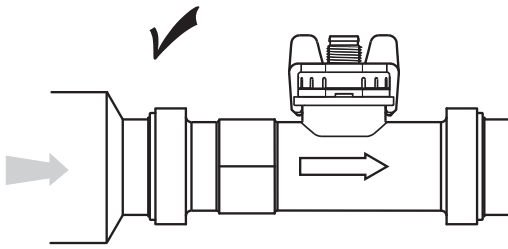
Durchflusssensor für flüssige Medien Typ 210

Flowsensor for Liquids type 210

Débitmètre pour liquides type 210

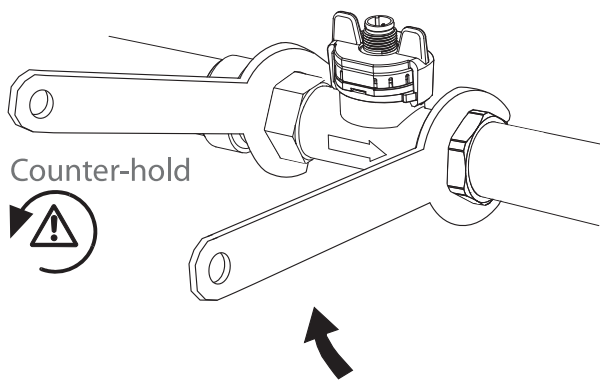
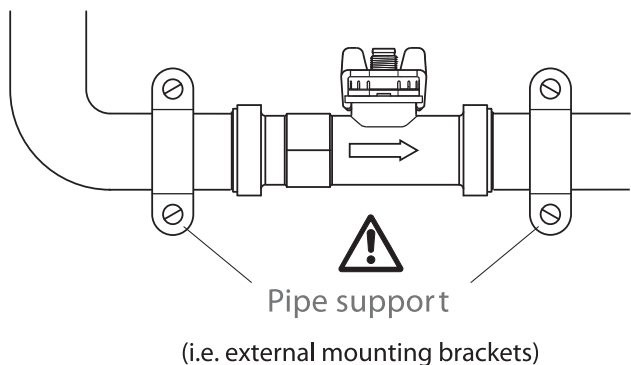



On Request
(No air bubble)



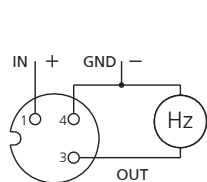
according EN 61326-2-3

Stressless mounting

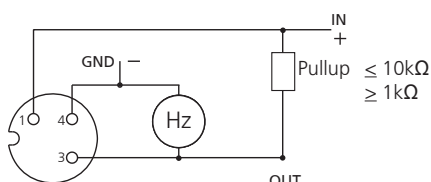


	DN6/8/10 G ½	DN6/8/10 G ¾	DN15 G ¾	DN15 G1	DN20 G1	DN20 G1 ¼	DN25 G1 ¼	DN25 G1 ½
M _{min} [Nm]	1	1	1	2	2	2.5	2.5	2.5
M _{max} [Nm]	12	12	12	12	12	15	15	15

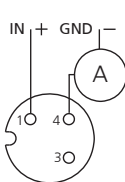
M12x1 ohne Temperaturmessung / M12x1 without temperature output / M12x1 sans sortie température 1



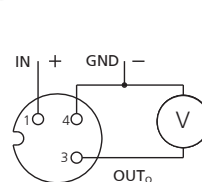
Frequenzgang ungefiltert
Frequency output unfiltered
Sortie fréquence non filtrée



Frequenzgang gefiltert, Impulsausgang
Frequency output filtered, pulse output
Sortie fréquence filtrée, sortie à impulsions

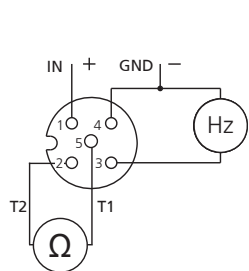


Stromausgang
Current output
Sortie courant

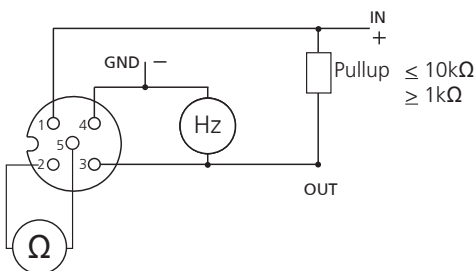


Spannungsausgang
Voltage output
Sortie tension

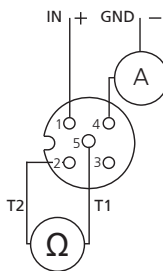
M12x1 mit Temperaturmessung / M12x1 with temperature output / M12x1 avec sortie température 2



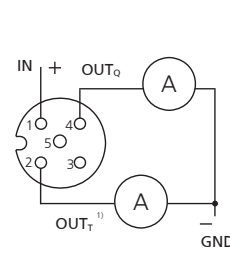
Frequenzgang mit PT1000
Frequency output with PT1000
Sortie fréquence avec PT1000



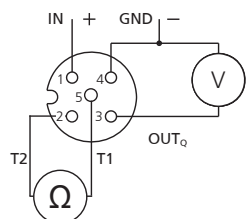
Frequenzgang gefiltert, Impulsausgang
Frequency output filtered, pulse output
Sortie fréquence filtrée, sortie à impulsions



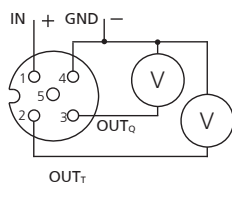
Stromausgang mit PT1000
Current output with PT1000
Sortie courant avec PT1000



Stromausgang mit 4 ... 20 mA
Current output with 4 ... 20 mA
Sortie courant avec 4 ... 20 mA



Spannungsausgang mit PT1000
Voltage output with PT1000
Sortie tension avec PT1000



Spannungsausgang mit 0 ... 10 V
Voltage output with 0 ... 10 V
Sortie tension avec 0 ... 10 V

¹⁾ «OUT T» ist nur bei gleichzeitig angeschlossener «OUT Q» funktionstüchtig
¹⁾ «OUT T» is only in operation if «OUT Q» is connected
¹⁾ «OUT T» n'est fonctionnel que lorsque «OUT Q» est simultanément raccordé

Pin		Farbe / colour / couleur
1	1	braun / brown / brun
3		blau / blue / bleu
4		schwarz / black / noir
1		2
2	weiss / white / blanc	
3	blau / blue / bleu	
4	schwarz / black / noir	
5	grau / gray / gris	



Montage

Speisung durch SELV- oder Klasse 2-Spannungsversorgung.

Qualifiziertes Personal

Geräte dieser Sensorserie dürfen nur von qualifiziertem Personal und ausschließlich entsprechend der technischen Daten verwendet werden. Qualifiziertes Personal sind Personen, die mit der Aufstellung, Montage, Inbetriebnahme und Betrieb dieses Gerätes vertraut sind und die über eine ihrer Tätigkeit entsprechende Qualifikation verfügen.

Mounting

Supply from SELV or class 2 source.

Qualified staff

The devices may only be installed, connected, set-up and operated by qualified staff and in compliance with the technical specifications. Qualified staff is defined as persons, who are familiar with set-up, mounting, start-up and operation of this device and who possess a recognized degree or certificate of appropriate professional training.

Montage

Alimentation uniquement par SELV ou issu d'une source de class 2.

Personnel qualifié

Les appareils de cette série de transmetteurs ne doivent être utilisés que par du personnel qualifié et uniquement suivant les données techniques. Par personnel qualifié on entend les personnes qui connaissent bien l'installation, le montage, la mise en service et le fonctionnement de cet appareil, et qui disposent d'une qualification appropriée.