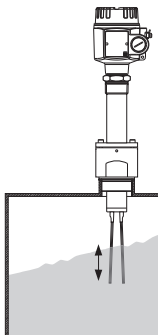


Instrucțiuni de operare **Soliphant M FTM51**

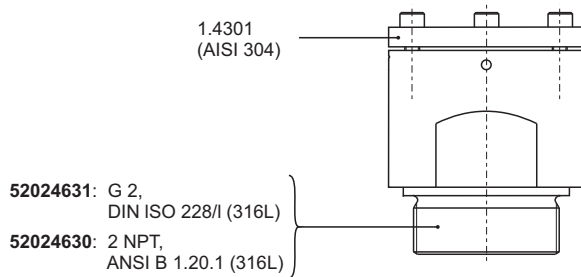
RO- Manșon culisant, presurizat



ro - Cuprins

Identificarea dispozitivului	3
Date tehnice	5
Montare	6
Resetare punct de comutare	13



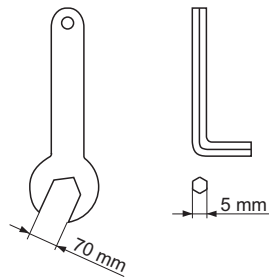


ro - Identificarea dispozitivului

Adecvat numai pentru $Ra \leq 3,2 \mu m$
(granulație 80);

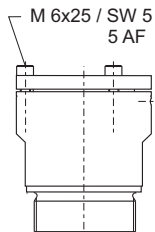
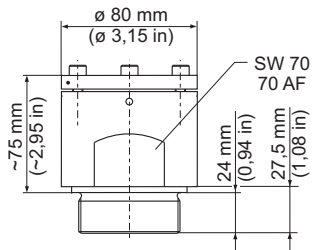
$Ra \leq 0,8 \mu m$ (granulație 180)
parțial șlefuit; parțial acoperit.

Cheie 70 AF
Cheie cu locaş hexagonal 5 AF



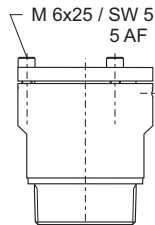
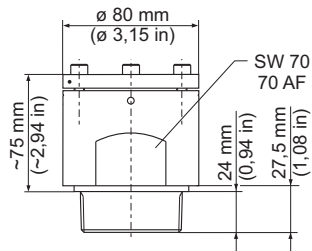
G 2

DIN ISO 228/I (316L)
52024631



2 NPT

ANSI B 1.20.1 (316L)
52024630



ro - Date tehnice

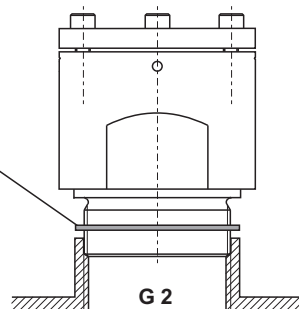
ro - Montare

Strângeți bine

1.

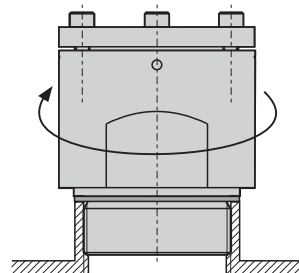


Fibră elastomerică



2.

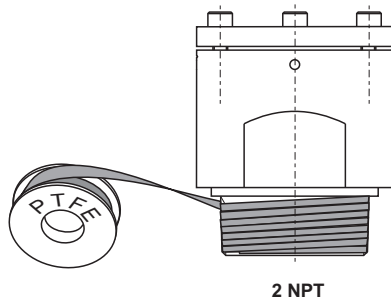
min. 300 Nm, max. 600 Nm
(min. 220 lbf ft, max. 440 lbf ft)



G 2

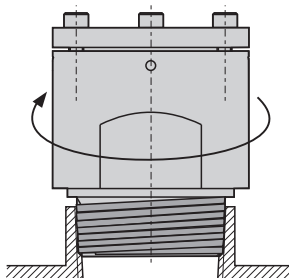
52024631

1.



ro - Strângeți bine

2.



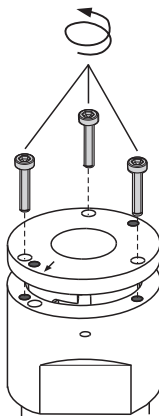
2 NPT
52024630

ro - Scoateți partea superioară

○ = Alezaj

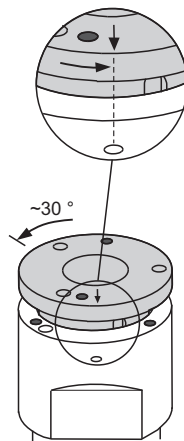
● = Filet

1.



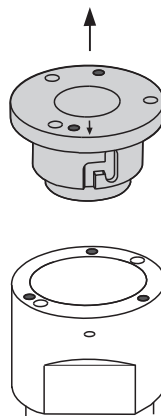
2.

roțiți

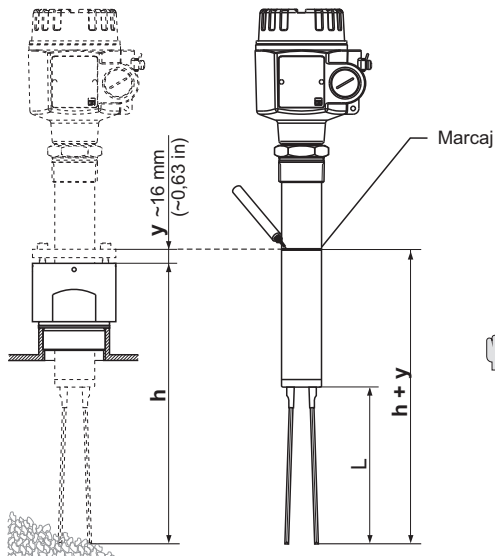


3.

trageți



ro - Înălțime marcaj **h** inclusiv **y**



Notă!

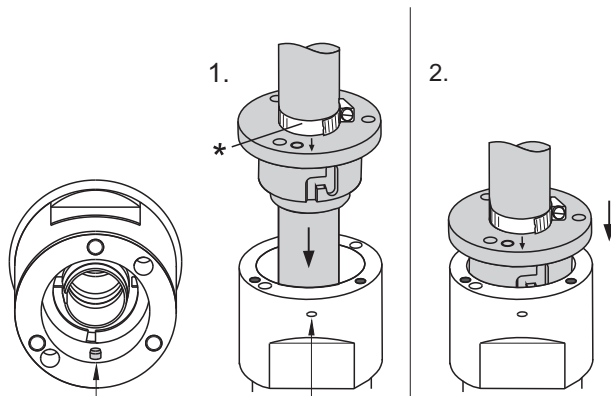
$h \geq$ ^{*1} 280 mm
(11,02 in)
^{*2} 225 mm
(8,86 in)

^{*1} $L = 155 \text{ mm}$ (6,1 in): Furcă standard

^{*2} $L = 100 \text{ mm}$ (3,94 in): Furcă scurtă

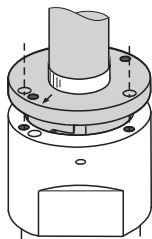
ro - Poziționați partea superioară,
împingeți Soliphant

* Marcaj sau opritor, de exemplu, clemă de furtun

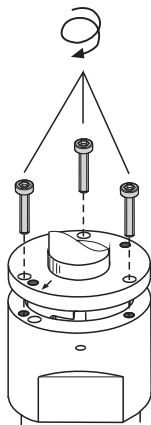


1.

$\sim 30^\circ$



2.

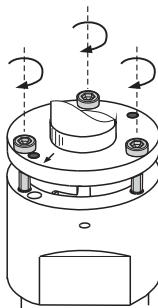


ro - Fixați partea superioară în poziție

1.

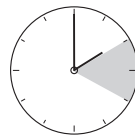
Strângeți șuruburile

9...10 Nm
(6,7...7,5 lbf ft)



2.

așteptați

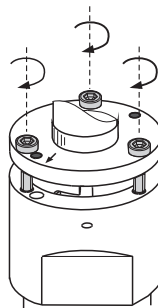


1...2 h

3.

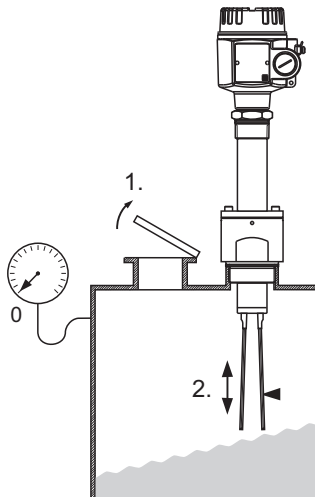
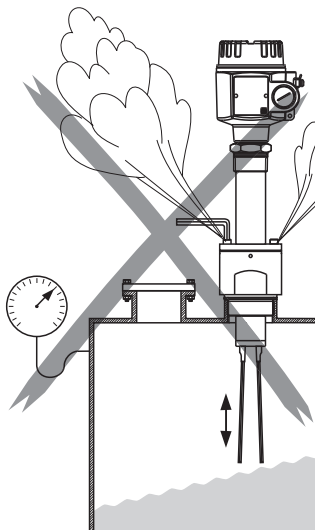
Strângeți din nou

9...10 Nm
(6,7...7,5 lbf ft)



$p_e \neq 0 \text{ bar / psi}$

$p_e = 0 \text{ bar / psi}$

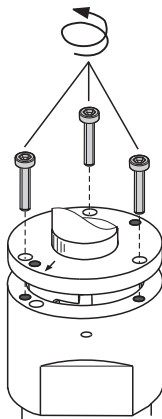


ro - Resetare punct de comutare
Rezervorul nu se află sub
presiune!!!

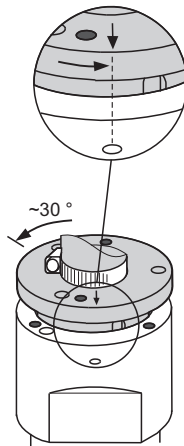
○ = Alezaj

● = Filet

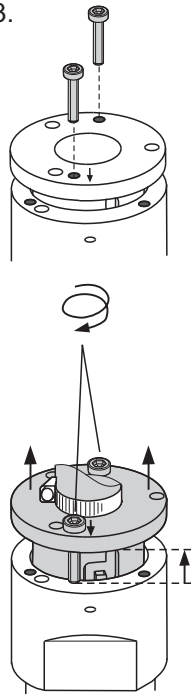
1.



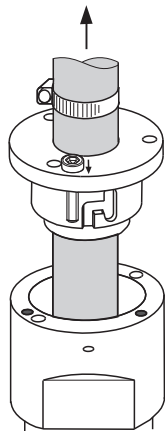
2.



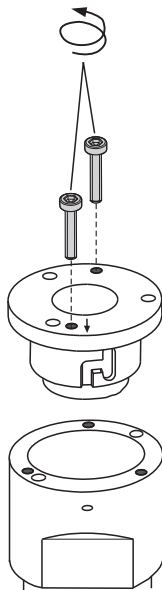
3.



1.



2.



Resetați punctul de
comutare,
consultați paginile
de la 8 la 11

ro - Scoateți Soliphant



$T_a = \text{max. } 280\text{ }^{\circ}\text{C (max. } 540\text{ }^{\circ}\text{F)}$



MWP = 25 bar (360 psi)



$M = 1,79\text{ kg (3,94 lbs)}$



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