

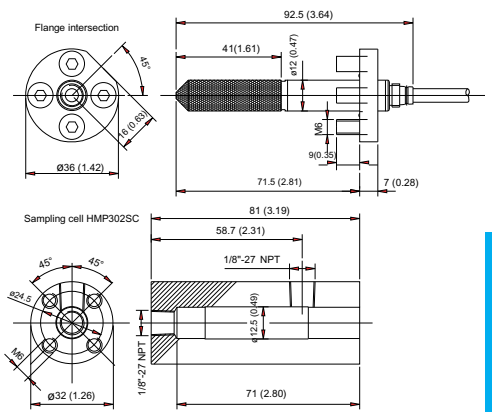




The DMT342 probe is installed using a flange or sampling cell. The small probe is ideal for integrating into larger equipment.

**DMT342 with Small Size Flanged Probe**

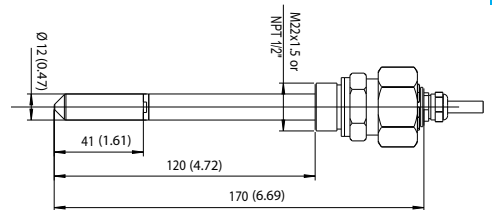
Pressure range 0 ... 50 bar / 0 ... 725 psia  
 Mechanical durability up to 250 bar / 3625 psia  
 Probe diameter 12 mm / 0.5 inch  
 Installation  
 Flange 36 mm / 1.4 inch  
 Sampling cell HMP302SC



The DMT344 features a threaded connection for extended pressures with different fitting body options. It is ideal for permanent installations into pressurized or vacuum processes.

**DMT344 with Probe for High Pressures**

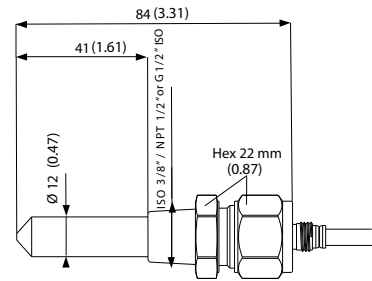
Pressure range 0 ... 50 bar / 0 ... 725 psia  
 Mechanical durability up to 100 bar / 1450 psia  
 Probe diameter 12 mm / 0.5 inch  
 Installation  
 Fitting Body M22 x 1.5  
 Fitting Body NPT 1/2"



The DMT347 probe is ideal for tight spaces with thread connection. The small probe is installed using the threaded fitting bodies.

**DMT347 with Small Sized Probe**

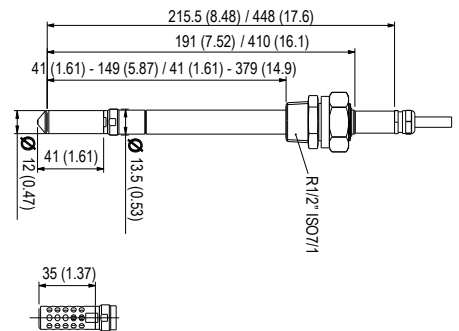
Pressure range 0 ... 10 bar / 0 ... 145 psia  
 Mechanical durability up to 10 bar / 145 psia  
 Probe diameter 12 mm / 0.5 inch  
 Installation  
 Fitting Body R 3/8" ISO  
 Fitting Body G 1/2" ISO  
 Fitting Body NPT 1/2"



The DMT348 is ideal for installations in pressurized processes where the probe needs to be removed while the process is running. The probe depth is adjustable.

**DMT348 with Probe for Pipeline Installations**

Pressure range 0..40 bar / 0..580 psia  
 Adjustable length 41..149/371 mm / 1.61..5.87/14.6 inch  
 Installation  
 Fitting Body R1/2" ISO  
 Fitting Body NPT 1/2"  
 Ball Valve Set BALLVALVE-1  
 Sampling Cell DMT 242SC or DMT242SC2



Optional filter for low pressures (for all models)

