

# 2525 Dirt separator

- *Low cost*
- *Easy operation*
- *Maximum pressure 400 bar*
- *High reliability*
- *Easy installation*

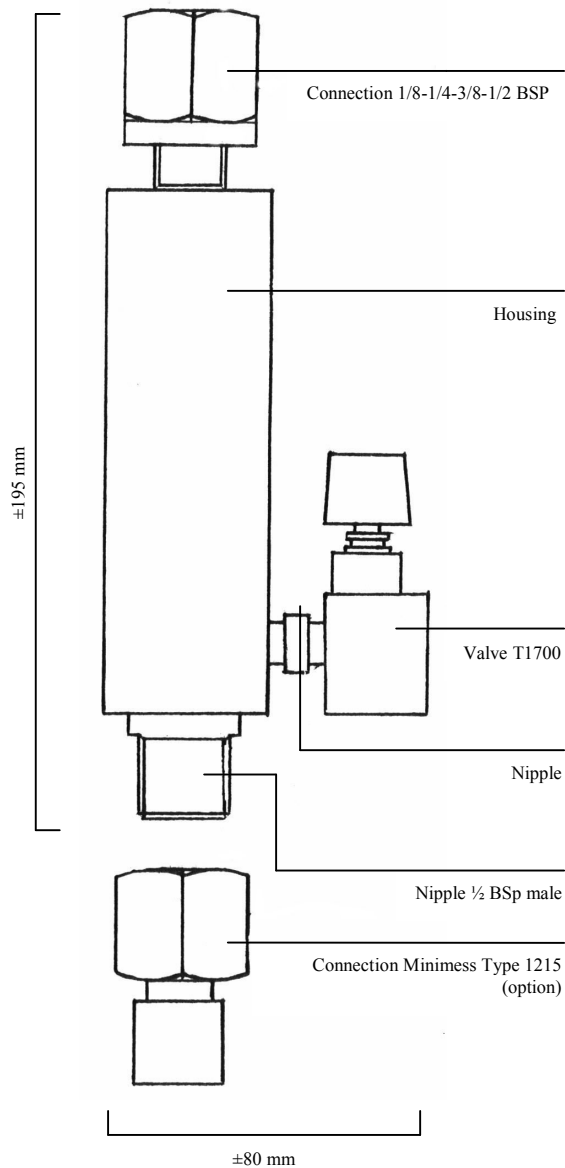


*The Dirt separator Model 2525 is an indispensable tool to be used in combination with pneumatic Dead Weight Tester and pneumatic pressure control units. Chances of contamination of these high value instruments coming from the units under test are significant. This separator catches moist and/or solid particals which often contain chemical elements. Thus the piston/cylinder assemblies of Dead Weight Testers and the moving parts in pneumatic pressure controllers are safeguarded against corrosion and scratches. The Model 2525 is suitable for pressures up to 400 bar.*

## **Operation**

*The Dirt Separator Model 2525 is fitted onto the test connection of a Dead Weight Tester or any other pressure calibrator. The instrument to be tested is fitted on top of the Dirt Separator. When the Dirt Separator is used in combination with a pneumatic pressure controller the Separator can be put on top of a Tradinco Gauge Test Station Model 8284. The Model 2525 Dirt Separator is supplied with a needle valve for draining and is to be used in a vertical position.*

# Technical specifications



**Max. pressure**  
400 bar

**Dimensions**  
40 x 195 x 60 mm

**Materials of construction**  
Chromium plated brass

**Connections**

- Gauge adaptors 1/8", 1/4", 3/8", 1/2"
- 1/2" BSP male
- Needle Valve T1700 1/8"NPT female

**Options**

1/2" BSP connection to Minimes 1215, for installation on the 8185/919x Testcase.  
Ordering code: 2101.17.12.62

*Distributor:*