

STIKO Deadweight Tester - DOS 0015

accuracy 0,015%

Oil operated stainless steel deadweight tester

Deadweight testers are the basic primary standard for the accurate measurement of pressure. Our deadweight testers are used to generate a test pressure for the calibration of numerous pressure instruments or hydrostatic tests.

No other device can match the stability, repeatability and accuracy of a deadweight tester.



Hydraulic Operated Industrial Deadweight Tester

Ranges up to 1400 bar / 20.000 psi
Portable and rugged
Stainless steel construction
Easy to use

Accuracy: 0,015% of reading

Includes

Certificate traceable to national and international standards

Set of adapters: $\frac{1}{2}$ "BSP, $\frac{3}{8}$ "BSP
 $\frac{1}{4}$ "BSP, $\frac{1}{8}$ "BSP

Nuto H32 DWT- oil ($\frac{1}{2}$ ltr.)

Weights

All stainless steel

Deliverable in kg, bar, psi, kgf/cm²,
kPa, MPa and many other units

Protected by a stainless steel carrying box



Options

Square adapter $\frac{1}{2}$ "BSP- $\frac{3}{8}$ "BSP left male
Connecting stand

Dirt/moisture trap

Aluminium transport box

BSP and NPT connection sets

