HYDAC INTERNATIONAL



Test Gauge Kit

TGK - X - X/X/X - .X

Model Code

Description

Available with one, two or three gauges, HYDAC Test Gauge Kits offer accurate, precise and efficient pressure control and monitoring for your hydraulic system, while eliminating the risk of introducing contamination.

The kits are pre-packaged with quality HYDAC gauges, adapters and test couplings that are designed to be precise as well as durable.

Features

A must have for every mobile service engineer, HYDAC Test Gauge Kits interchange with all competitor test point versions and are capable of pressure testing on any machine.

Test Gauge Kit

Type

- 1 = includes one pressure gauge
- 2 = includes two pressure gauges
- 3 = includes three pressure gauges

Pressure gauges (bar)

- -1/0 = -1 to 0 bar pressure gauge
- -1/3 = -1 to 3 bar pressure gauge
- 0/4 = 0 to 4 bar pressure gauge
- 0/6 = 0 to 6 bar pressure gauge
- 10 = 10 bar pressure gauge
- 16 = 16 bar pressure gauge16 = 16 bar pressure gauge
- 25 = 25 bar pressure gauge
- 40 = 40 bar pressure gauge
- 60 = 60 bar pressure gauge
- 100 = 100 bar pressure gauge
- 160 = 160 bar pressure gauge
- 250 = 250 bar pressure gauge
- 400 = 400 bar pressure gauge
- 600 = 600 bar pressure gauge

Series

(determined by manufacturer)

Note: Test gauge Kits come with 63mm diameter bottom entry gauges. For other options please contact HYDAC.

TGK 1



- 1 Pressure Gauge (63mm)
- 1 1/4 gauge to hose adaptor
- 1 1/4 direct gauge adaptor
- 1 1/4" BSPP test point coupling
- 1 M10 test point coupling
- 1 M10 to 3/8" BSP thread reducer
- 1 M10 to 1/2" BSP thread reducer
- 1 2 metre test hose

TGK 2



- 2 Pressure Gauge (63mm)
- 1 1/4 gauge to hose adaptor
- 1 1/4 direct gauge adaptor
- 1 1/4" BSPP test point coupling
- 1 M10 test point coupling
- 1 M10 to 3/8" BSP thread reducer
- 1 M10 to 1/2" BSP thread reducer
- 1 2 metre test hose

TGK 3



X/X/X

.X

TGK

- 3 Pressure Gauge (63mm)
- 1 1/4 gauge to hose adaptor
- 2 1/4 direct gauge adaptor
- 3 1/4" BSPP test point coupling
- 3 M10 test point coupling
- 1 M10 to 3/8" BSP thread reducer
- 1 M10 to 1/2" BSP thread reducer
- 2 2 metre test hose