Test and refill sets PNG, vessel filler







PNG-1 / PNG-3

Application For testing and adjusting the pressure cushion of diaphragm expansion vessels of heating systems and oil supply systems.

Description The test and refill set consisting of a 60 cm long, flexible filling hose with union nut Vg8 for the test valve at the expansion vessel and a ball valve with 7/16-28 UNEF thread for vessel filler cylinder and a test pressure gauge Ø 40 mm.

> The vessel filler cylinder is not included.

Technical specifications

Ranges

PNG-1: 0/4 bar PNG-3: 0/10 bar

Accuracy class

1.6

PNG-2

For testing and adjusting the pressure cushion of diaphragm expansion vessels of heating and oil supply systems, specially for systems with test valves which are not easily accessible.

Test and refill set consisting of a rigid, 200 mm long test lance with test head for pressing against the test valve of the expansion vessel and a ball valve with 7/16-28 UNEF thread for vessel filler cylinder and a test pressure gauge Ø 40 mm, 0/4 bar. During testing and refilling, the fitting is pressed against the test valve.

Ranges

0/4 bar

Accuracy class

Scope of delivery

PNG-2 including vessel filler cylinder and plastic case

Vessel filler

Vessel filler for increasing the pressure cushion in expansion vessels.

Suitable for PNG-1, PNG-2 and PNG-3. With corrosion protection component, not flammable.

Connection thread 7/16-28 UNEF

Table of Contents 400 ml

DG: H	PG	Part no.	Price €
Test and refill set PNG-1, 0/4 bar	2	39616	
Test and refill set PNG-3, 0/10 bar	2	39637	
Vessel filler cylinder, 400 ml	1	39633	
Test and refill set PNG-2	2	39634	
Spare case of PNG-2	1	39635	

