

FIG 55N TEST VALVE

FEATURES & BENEFITS

The NABIC Fig 55N Test Valve allows the use of a single common vent pipe and permits continued operation of the system whilst maintenance is carried out on an individual unit. It is a robust gunmetal stop valve, with stainless steel needle type valve and seat. A dust cap protects the test gauge connection.

- Acts as an air vent, to facilitate draining and filling of the boiler
- Protective cap for test gauge connection



PRESSURE RATINGS & TEMPERATURE RANGE

MAX PRESSURE (bar)	MAX TEMPERATURE (°C)
17.5	-20 to 260

PART NAME & MATERIALS

ITEM NO.	PART NAME	MATERIAL
1	Body	Gunmetal

MEDIUM

Hot water, steam.

PIPE CONNECTIONS

Boiler connection R 1/2" BSP male. Gauge connection Rp 3/8" BSP female. To BS EN 10226-1.

PRODUCT TESTING

All valves are 100% production tested.

APPROVALS



FM00311 ISO 9001



ISO 14001 Reg No. EMS 78657

NABIC®

46-48 WILBURY WAY, HITCHIN, HERTFORDSHIRE, SG4 0UD
Tel: +44 (0) 1462 443 278 Fax: +44 (0) 1462 443 127
E-mail: nabicsales@cranebsu.com Web: www.nabicvalves.com

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