GENERAL INFORMATION & TECHNICAL

# **RADIATOR VALVE PACKS**

Our radiator valve packs provide a total radiator solution. Included in each pack is one TRV and one lockshield valve. There are a range of packs available depending on individual requirements, with PETITE, pushfit and decorative options. We also offer a selection of radiator packs with drain off valves.

#### **GENERAL SPECIFICATION**



#### CERTIFICATION

Produced under a quality management system -ISO 9001:2008. Pressure tested in accordance with BS 2767.



#### GUARANTEE

2 year guarantee from date of purchase against manufacturing defects.



#### COLOUR Finished in nickel (PETITE).

Compression.

and chrome (Radpack).





OPERATING TEMPERATURE Maximum 120°C (compression), 92°C

OPERATING PRESSURES

Tested to a maximum pressure of 10 bar

(compression), 3 bar

(pushfit).

(pushfit).



DELIVERY

For more general information, please see page 276.

# 2 - 5 working days.

### PETITE PUSHFIT PACKS

Order Code	Minimum Order Qty
PETPAK10NPF90	10
PETPAK10NDPF90	10
	PETPAK10NPF90

#### TRV & LOCKSHIELD VALVE PACKS

PETITE Radpak 10mm PETITE TRV & Euro Lockshield in one pack	PETPAK10N	10
PETITE Radpak 10mm PETITE TRV & Euro Lockshield Drain Off in one pack	PETPAK10ND	10
PETITE Radpak 15mm PETITE TRV & Euro Lockshield in one pack	PETPAK15N	10
PETITE Radpak 15mm PETITE TRV & Euro Lockshield Drain off in one pack	PETPAK15ND	10
PETITE Radpak Straight 15mm PETITE TRV & Euro Lockshield in one pack	PETPAK15NS	1
Radpak 10/15mm TRV 2-WAY & MATCHMASTER Lockshield in one pack	RADPACK	1

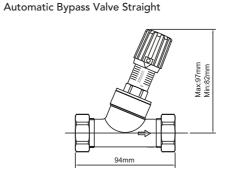
#### **DECORATIVE CHROME TRV & LOCKSHIELD VALVE PACKS**

All chrome Angle PETITE TRV & Lockshield Valve Pack	PETPAK15DEC	1
All chrome Straight PETITE TRV & Lockshield Valve Pack	PETPAK15DECS	1





# DIMENSIONS Automatic Bypass Valve Angle Max: 42.5mm Automatic Bypass Valve Straight



#### NB: All measurements are nominal.

# **AUTOMATIC BYPASS VALVES**

MYSON offer a selection of Automatic Bypass Valves (ABVs). Our automatic bypass valves are designed for use in domestic central heating systems and are available in either an angled or straight version. Its purpose is to maintain constant pump pressure and flow rate within the system. ABVs also reduce system noise and increase efficiency.

#### **GENERAL SPECIFICATION**



#### CERTIFICATION

Produced under a quality management system ISO 9001:2008. Pressure tested in accordance with BS 2767.



#### GUARANTEE

2 year guarantee from date of purchase against manufacturing defects.



COLOUR Finished in brass.

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CONNECTIONS Compression.



#### Tested to a maximum pressure of 10 bar.

OPERATING PRESSURES

OPERATING TEMPERATURE Maximum 120°C.



DELIVERY 2 - 5 working days.

For more general information, please see page 276.

Description	Metal Finish	Order Code	Minimum Order Qty
Automatic Bypass Valve Angle	Brass	ABV22	1
Automatic Bypass Valve Straight	Brass	ABV22S	1