

RADA VR125 VANDAL RESISTANT SHOWER FITTING



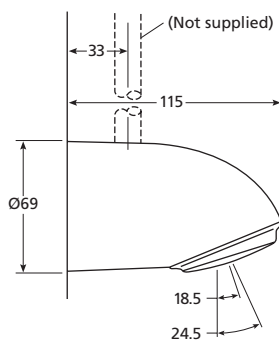
- WRAS Approved
- KIWA Approved
- Vandal resistant shower head
- Durable polished chrome finish
- 15 mm falling push-fit straight pipe connection
- Optional 'Rada Riser Pipe' suitable
- Fitted with single spray pattern plate with adjustable angle of discharge
- Fitted with 9 litres/minute flow regulator (6 litre regulator available)



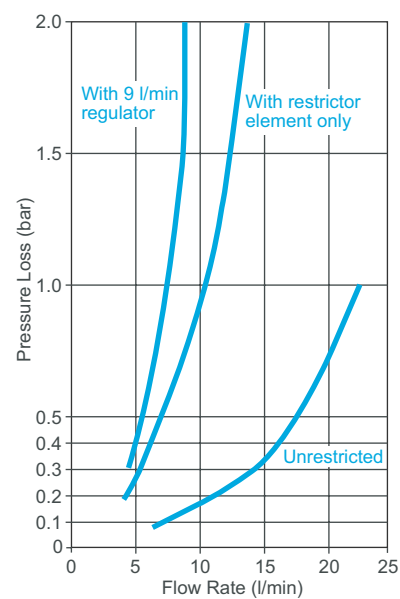
Specify as: Rada VR125 (1.0.098.81.1)

Vandal resistant shower fitting for connection to falling surface pipework with fixed spray plate and 9 l/min flow regulator.

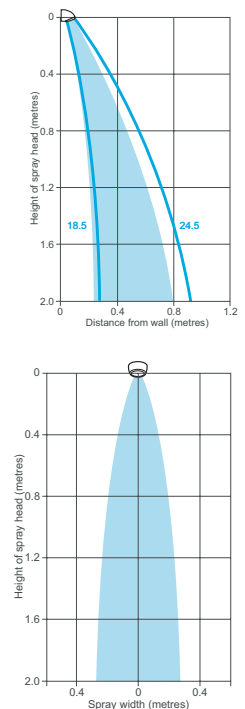
Dimensions (mm)



Pressure Loss/Flow Rate (with VR spray plate)



Spray Patterns at 9 l/min



TECHNICAL SPECIFICATION

Installation and Maintenance

Please refer to the appropriate Product Manual.

Connections

Push-fit socket to accept 15 mm pipework.

Approvals

WRAS Approved (Water Regulations Advisory Scheme)
 KIWA UK Approved
 Designed, manufactured and supported in accordance with accredited
 BS EN ISO 9001:2008 Quality Management Systems and
 BS EN ISO 14001:2004 Environmental Management Systems.

Materials

Spray body: Brass, polished chrome finish.
 Mounting bush/Inlet nipple: Brass.
 Spray cartridges: Engineering plastic.
 Flow regulator: Engineering plastic.
 Strainer: Stainless steel
All screws in contact with water are stainless steel.

Temperature Range

Designed to accept water supplied between 5°C and 65°C.

Pressure Range

Recommended minimum maintained pressure at the inlet of the fitting: 0.1 bar.
 Maximum maintained pressure at the inlet of the fitting: 5.0 bar.

Spray Performance

Minimum flow rate necessary to achieve a fully formed spray pattern: 6 litres/min.

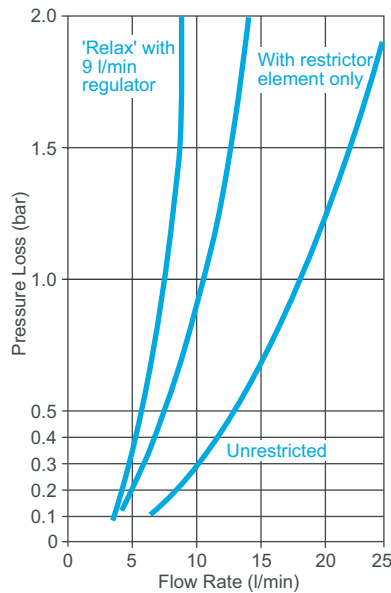
Accessories

300R Adjustable Spray Cartridge (1.0.098.87.1)
 With 'Start', 'Active' and 'Relax' modes (chrome finish).

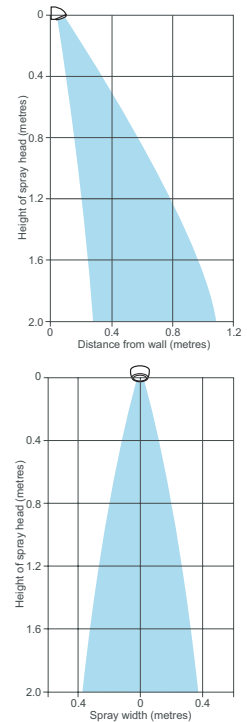
310R Hard Water Spray Cartridge (1.0.098.88.1)
 Self-draining with 'push-clean' action (chrome finish).

Rada Riser Pipe (5.936.03.1.0)
 Stainless steel, 700 mm supply pipe for use with VR125 and VR145.
Note! For 'high risk' applications the 300R, 310R and 400R spray cartridges are not recommended as the cartridges may be removed without the use of tools.

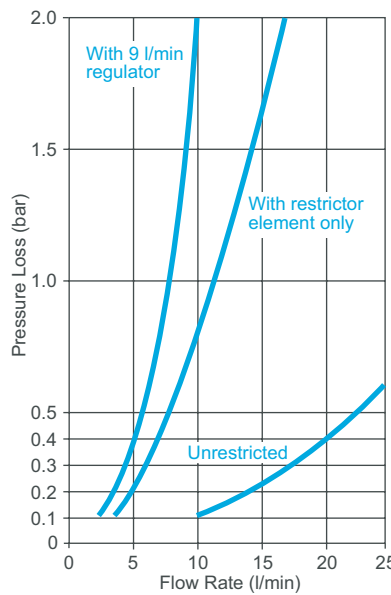
Pressure Loss/Flow Rate (with 300R spray cartridge)



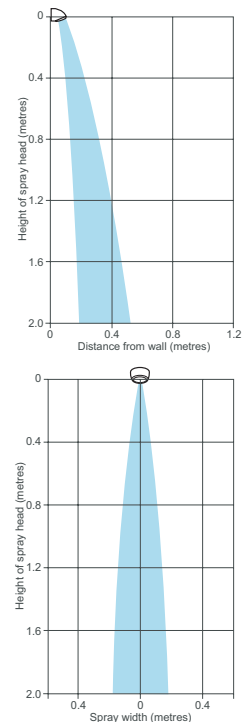
Spray Patterns at 9 l/min



Pressure Loss/Flow Rate (with 310R spray cartridge)



Spray Patterns at 9 l/min



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