

Foam Proportioning

Portable Line Proportioners



SAFETY INDUSTRIES
Pty Limited

Description

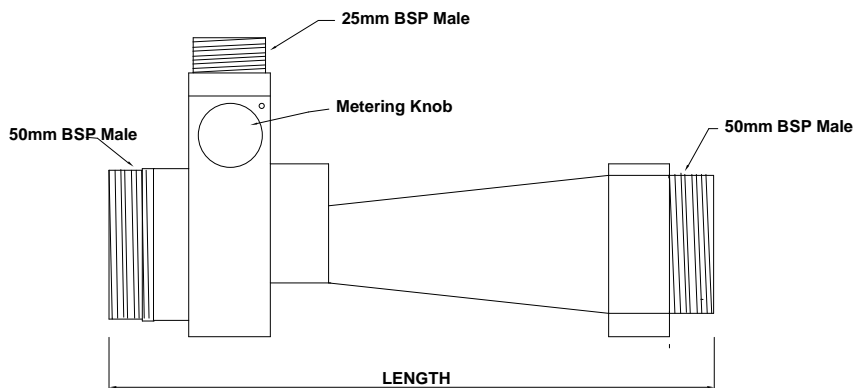
ORION PR Series variable line proportioners are manufactured in brass and are designed to suit standard foam nozzles. The proportioners are available with optional bases and handles for portable use,

For the PR-20 and PR-40 line proportioners variable proportioning is achieved by using a metering unit which allows a range of proportioning rates to be selected, or the units may be made with a preset proportioning rate. These proportioners include a check valve in the foam concentrate line.

When ordering line proportioners it is necessary to specify the flow rate and operating pressure at the proportioners. All line proportioners are designed for a pressure loss of 35% of the inlet pressure.

Models

Model #	Flow @ 700kPa	Proportioning	Nozzle
PR-20	200 lpm	Fixed or Variable	FF-230
PR-40	400 lpm	Fixed or Variable	FF-450



Dimensions

Length	280mm
Height	185mm
Width	150mm
Weight	5.3kg

Includes ground base but excludes couplings.



Other Proportioners

Special Flow Versions of the PR-20 and PR-40
Fixed System Proportioners

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