

Monitors



Fire Engineering
Pty Limited

Commando 3021 80mm Manual Monitor



The Commando 3021 monitor is an 80mm lever operated monitor made from 316 stainless steel

Specifications

Maximum Recommended Flow:	4,500 lpm
Horizontal Rotation:	360°
Vertical Movement:	-60° + 90°
Inlet Connection:	Flanged
Outlet Connection:	80mm BSP Male
Weight (approx):	21 kg

Design Features

To ensure maximum monitor availability for many years this monitor incorporates some key design features:

- Fully enclosed swivels
- Metal balls for swivel races
- All external parts are stainless steel. No external aluminium or steel components are used, thus minimising any possible corrosion problems.

ORION FIRE ENGINEERING PTY LIMITED

ABN 80 002 538 696

26A LYN PARADE PRESTONS NSW 2170 AUSTRALIA

Tel (61) 2 9426 7900 FAX (61) 2 8783 5400

Visit our Website www.orion-fire.com.au Email: sales@orion-fire.com.au

Materials of Construction

Waterway:	316 SS
Swivels:	316SS
Inlet Flange:	316SS
Balls:	Brass
Grease Nipples:	316 Stainless Steel
Fasteners:	316 Stainless Steel

Connections

Inlet:	80mm as standard or 100mm ASME Class 150 raised face stainless steel flange,
Outlet:	80mm BSP Male outlet as standard

ORION FIRE ENGINEERING PTY LIMITED

ABN 80 002 538 696

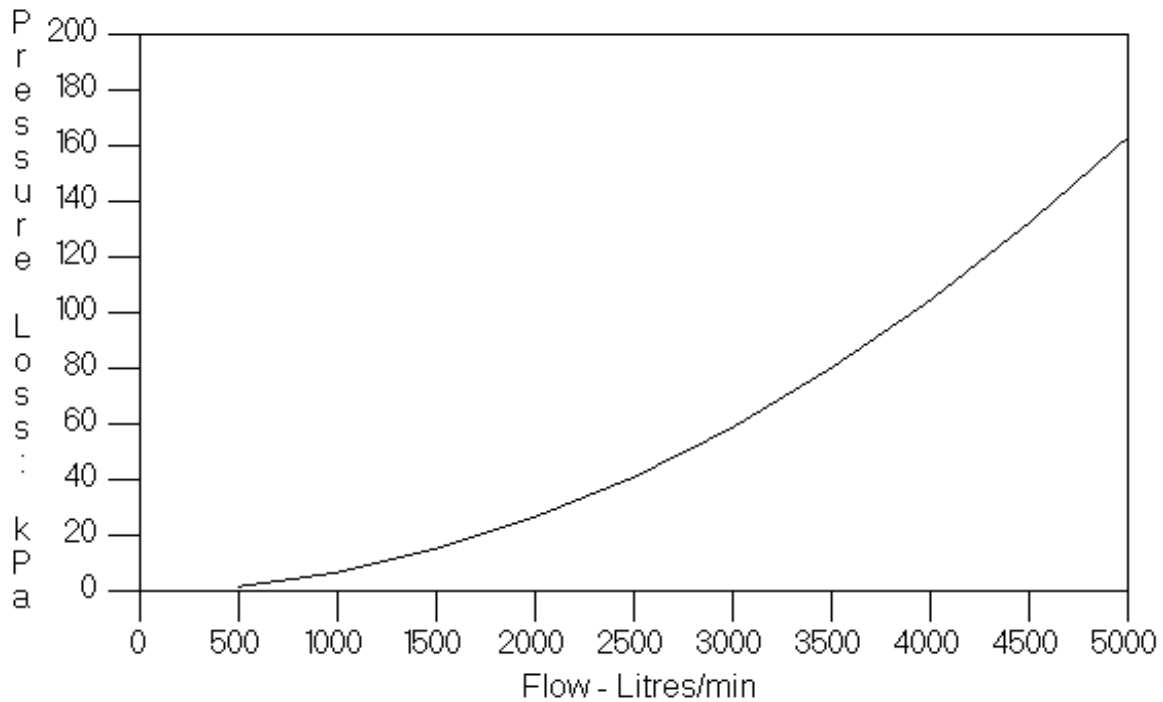
26A LYN PARADE PRESTONS NSW 2170 AUSTRALIA

Tel (61) 2 9426 7900 FAX (61) 2 8783 5400

Visit our Website www.orion-fire.com.au Email: sales@orion-fire.com.au

Performance Data

Friction Loss Curve



Options

These monitors can also be manufactured in a range of alternative stainless steel alloys including super duplex stainless steel.

ORION FIRE ENGINEERING PTY LIMITED

ABN 80 002 538 696

26A LYN PARADE PRESTONS NSW 2170 AUSTRALIA

Tel (61) 2 9426 7900 FAX (61) 2 8783 5400

Visit our Website www.orion-fire.com.au Email: sales@orion-fire.com.au