

# 8

## BLAST POT ACCESSORIES

The PanBlast™ range of blast pot accessories may be used for both generic and PanBlast™ pressure blast pots. Each quality component contributes to proper equipment functioning, durability, and operational safety of pressure blast pots.



CAT-0403-01-00 Page 270 to 271



- 19mm (3/4") barb fitting connects to most remote exhaust valves
- Discharge noise reduction of up to 70%

### EXHAUST MUFFLER



CAT-0403-01-00 Page 270 to 271



- Safety relief valves for pressurized systems
- 100% Tested for relief pressure
- 8.7 Bar (125 psi) & 10.4 Bar (150 psi) versions

### PRESSURE RELIEF VALVES



CAT-0403-01-00 Page 270 to 271



- Prevents abrasive blow back to extend service life of remote control valve
- 15 Bar (217 psi) pressure rating

### NON RETURN VALVES



CAT-0403-01-00 Page 270 to 271



- Displays compressed air supply pressure
- Horizontal & vertical configurations
- Compact & economical

### PRESSURE GAUGES



CAT-0403-01-00 Page 270 to 271



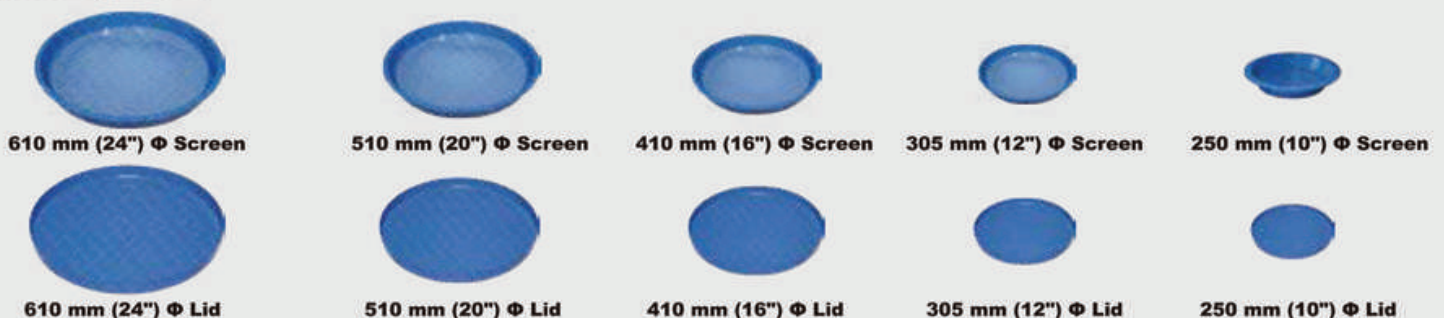
- Full bore construction for maximum flow rate
- Constructed from corrosion resistant brass

### BALL VALVES



CAT-0403-05-00 Page 274 to 275

- Screen prevents entry of particles larger than 6mm (1/4") into blast pot
- Lid prevents entry of moisture and foreign objects into blast pot



### POT SCREENS & LIDS



CAT-0403-02-00 Page 272 to 273

- Constructed from polyurethane or virgin rubber for excellent sealing
- Various styles available to suit blast pot internal plumbing layout



## POP UP VALVES AND SEATING RINGS



CAT-0403-06-00 Page 276 to 277



- Commercial fittings to ensure adequate air volume and minimal pressure loss
- Available in various styles to suit equipment configuration

## SPUD FITTINGS



CAT-0403-06-00 Page 276 to 277



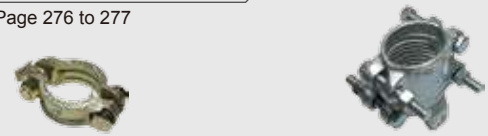
|                |       |
|----------------|-------|
| 13 mm (1/2")   | Per/m |
| 19 mm (3/4")   | Per/m |
| 25 mm (1")     | Per/m |
| 32 mm (1-1/4") | Per/m |
| 38 mm (1-1/2") | Per/m |
| 50 mm (2")     | Per/m |

- Commercial air supply hose to ensure adequate air volume with minimal pressure loss to equipment
- Available in various sizes to suit equipment requirements

## COMPRESSED AIR HOSES



CAT-0403-06-00 Page 276 to 277



**Double Bolt**

|                |
|----------------|
| 13 mm (1/2")   |
| 19 mm (3/4")   |
| 25 mm (1")     |
| 32 mm (1-1/4") |

**Four Bolt**

|                |
|----------------|
| 38 mm (1-1/2") |
| 50 mm (2")     |

- Commercial clamps to ensure secure coupling of compressed air lines to equipment
- Available in various sizes to suit equipment requirements

## HOSE CLAMPS



CAT-0403-06-00 Page 276 to 277



|                    |                    |                |                    |                    |                |
|--------------------|--------------------|----------------|--------------------|--------------------|----------------|
| 13 mm (1/2") BSP   | 13 mm (1/2") BSP   | 13 mm (1/2")   | 38 mm (1-1/2") BSP | 38 mm (1-1/2") BSP | 38 mm (1-1/2") |
| 19 mm (3/4") BSP   | 19 mm (3/4") BSP   | 19 mm (3/4")   | 50 mm (2") BSP     | 50 mm (2") BSP     | 50 mm (2")     |
| 25 mm (1") BSP     | 25 mm (1") BSP     | 25 mm (1")     |                    |                    |                |
| 32 mm (1-1/4") BSP | 32 mm (1-1/4") BSP | 32 mm (1-1/4") |                    |                    |                |

- Commercial fittings for coupling of compressed air lines to equipment
- Available in various sizes to suit equipment requirements

## HOSE COUPLINGS