



Abrasive Blast Pots

Hydro Blast Pots / Slurry Blast Pots

Hydro blast pots operate on a water blast principle and are considered to be one of the most economic methods of dust control. \*1 man operation

Specified Parts

Macro metering valve, remote control valve, deadmans handle

Sizes & Specifications

Single Chamber	60L	100L	200L
Diameter	360 mm	510 mm	615 mm
Height	1,015 mm	1,040 mm	1,305 mm
Length	620 mm	770 mm	830 mm
Width	560 mm	630 mm	730 mm
Weight	95 kg	140 kg	214 kg
Blast nozzle	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm
Blast hose	13 / 19 / 25 mm	25 / 32 mm	32 / 38 mm

Nozzle Selection (incl. helmet air)

Nozzle size	6.5 mm	8 mm	9.5 mm	11 mm	12.5 mm
Approximate CFM	100 CFM	150 CFM	215 CFM	270 CFM	335 CFM



Manual Dry Blast Pots

Conventional, abrasive blasting is the most economic form of surface preparation to date. \*2 men operation

Specified Parts

25mm metering glen ball valve

Sizes & Specifications

Single Chamber	60L	100L	200L
Diameter	360 mm	510 mm	615 mm
Height	1,015 mm	1,040 mm	1,305 mm
Length	620 mm	770 mm	830 mm
Width	560 mm	630 mm	730 mm
Weight	95 kg	140 kg	214 kg
Blast nozzle	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm
Blast hose	13 / 19 / 25 mm	25 / 32 mm	32 / 38 mm

Nozzle Selection (inc. helmet air)

Nozzle size	6.5 mm	8 mm	9.5 mm	11 mm	12.5 mm
Approximate CFM	100 CFM	150 CFM	215 CFM	270 CFM	335 CFM





## Abrasive Blast Pots

### Remote Dry Blast Pots

Conventional, abrasive blasting is the most economic form of surface preparation to date. **\*1 man operation**

#### Specified Parts

25mm metering glen ball valve

#### Sizes & Specifications

Single Chamber	60L	100L	200L
Diameter	360 mm	510 mm	615 mm
Height	1,015 mm	1,040 mm	1,305 mm
Length	620 mm	770 mm	830 mm
Width	560 mm	630 mm	730 mm
Weight	95 kg	140 kg	214 kg
Blast Nozzle	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm	6.5 / 8 / 9.5 / 11 / 12.5 mm
Blast Hose	13 / 19 / 25 mm	25 / 32 mm	32 / 38 mm

#### Nozzle Selection (incl. helmet air)

Nozzle Size	6.5 mm	8 mm	9.5 mm	11 mm	12.5 mm
Approximate CFM	100 CFM	150 CFM	215 CFM	270 CFM	335 CFM



### Double Chamber Dry Blast Pots

Ultra high production blast pot used for continuous industrial blasting.

**\*2 men operation**

#### Specified Parts

25mm metering glen ball valve

#### Sizes & Specifications

Double Chamber	120L	300L
Outlet	1	2
Diameter	400 mm	610 mm
Height	1,200 mm	1,550 mm
Length	800 mm	920 mm
Width	560 mm	830 mm
Weight	120 kg	360 kg
Blast nozzle	8 / 9.5 / 11 / 12.5 mm	8 / 9.5 / 11 / 12.5 / 12.5 mm
Blast hose	32 / 38 mm	32 / 38 mm

#### Nozzle Selection (incl. helmet air)

Nozzle size	6.5 mm	8 mm	9.5 mm	11 mm	12.5 mm
Approximate CFM	100 CFM	150 CFM	215 CFM	270 CFM	335 CFM

