

## 1300. WATER SEPARATOR FILTER 1.1/4"

An efficient water separator is essential to minimise the abrasive getting damp. This will cause blockages and lost production.



The water separator uses a combination of 2 methods.

- The air is spun and the centrifugal force causes oil / water to collect on the inside of the bowl, to be drained away.
- A sintered bronze element collects debris and particles.

- **DIAMETER 1.1 / 4 "**
- **MANUAL DRAIN**
- **VISUAL INDICATOR**
- **METALLIC BOL**
- **EXTREMELY RELIABLE.**

## 1303. WATER SEPARATOR FILTER 1/2"



Moisture Separators are utilized on blast pots to remove some of the water from the incoming compressed air supply to the blast pot.

All Moisture Separators are fitted with manual drains which allow the water to be emptied from the separator body as required.

- **DIAMETER 1/2 "**
- **MANUAL DRAIN**
- **VISUAL INDICATOR**
- **BOL WITH STEEL PROTECTION**
- **EXTREMELY RELIABLE.**

These filters can only remove condensed water (they cannot remove water vapour as a gas). It is recommended that the air is as cool as possible before it reaches the filter so any water vapour has condensed into a liquid.