

ARS BAG

ABRASIVE REMOVAL SYSTEM

Easily keep tank and workshop clean

Benefits

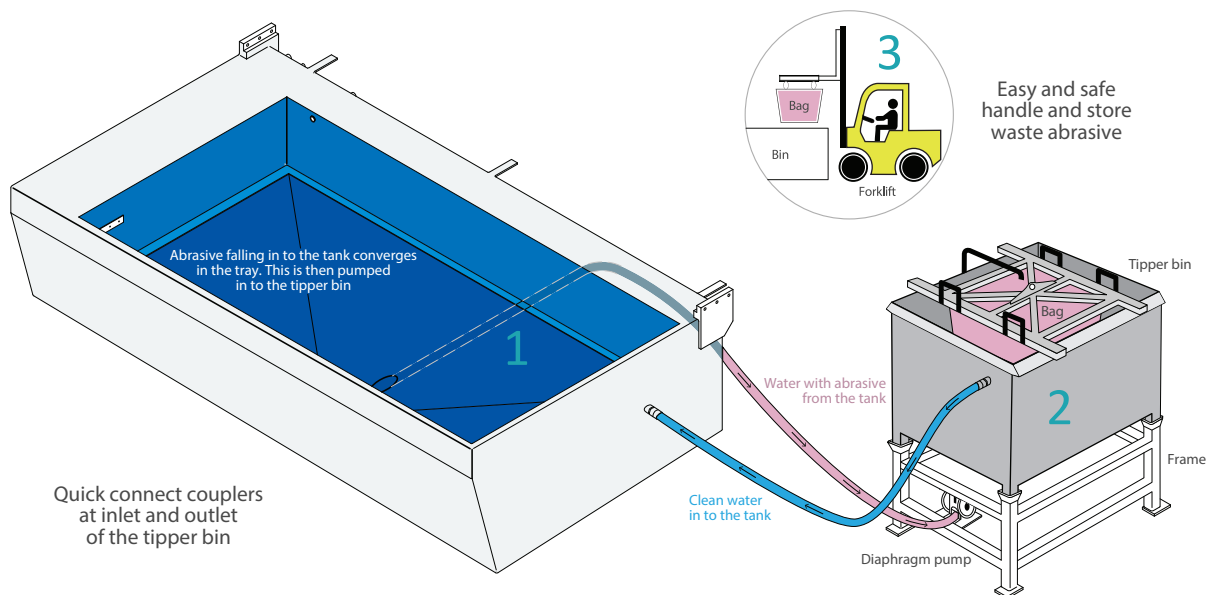
- ✓ Reduces cleaning costs and down time
- ✓ Prevents damage to the machine
- ✓ Simple to operate
- ✓ Environmentally friendly abrasive solution

Designed to take the hard work out of tank cleaning

The Abrasive Removal System collects used abrasive from the cutting process via a Tray fitted to the bottom of the waterjet tank.

The System includes an abrasive resistant Diaphragm Pump, equipped with hardened steel manifolds and long lasting santoprene bearings to withstand the abrasive slurry pumping action.

The pump, which is specifically designed for this duty, transfers the abrasive slurry to a heavy duty Tipper Bin mounted on a Steel Frame.



1 The water with abrasive is sucked from the waterjet tank by the pump and poured in to the bag.

2 The waste abrasive settles inside the bag while the water is returned to the waterjet tank.

3 The bag can then be easily emptied by a forklift as required.



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