

# FJC SeriBlast™

(FJC:FIELD JOINT COATING)

SERIBLAST™ - A FULLY AUTOMATED, CLOSED CYCLE, ABRASIVE BLAST CLEANING SYSTEM



SeriBlast™ uses fully automated closed cycle abrasive blasting technology to cost effectively resolve the issues of manual open blasting by reduced manning and reduced environmental impact and significantly reducing consumption of abrasives.



# SeriBlast™

## Equipment Description



- Fully automatic, abrasive blast cleaning with abrasive recovery and recycle
- Large cost saving in abrasive use compared to open blasting
- Safer operations compared to open blasting for operators and other personnel
- Environmental benefits compared to open blasting
- Multiple cleaning heads for fast cycle times

## SeriBlast™ Capabilities



- Can be configured for pipe dia from 4" to 60"
- SA2.5 or better and roughness nominally 75µm
- Use of iron and steel grit or aluminium oxides

## Applications



- Offshore
- Landline
- Spoolbase and fabrication

## SeriBlast™ Technical Characteristics



- Process rate 0.3m<sup>2</sup>/minute with 4 blast nozzles
- Grit consumption under 0.2kg/m<sup>2</sup> of area blasted
- Loss of grit to ground under 15gram/m<sup>2</sup> blasted



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