



Monti Subsea Technologies

MONTI BRISTLE BLASTER

SUBSEA

The new Monti's hydraulic underwater devices are water driven and compatible with the same high pressure unit used for cavitation cleaners. This new subsea device of Monti provides a profiled surface which is dense, regular, and angular for mechanical bonding of protective materials against corrosion. This technology is patented. Together with DiveWise Equipment, Monti's new Montipower Services division can offer you a unique rental and service option.

The new Bristle Blaster Subsea is connected via a single Neutrally Buoyant high pressure hose to create a Surface preparation grade comparable with SA2,5 or SA3 per ISO 8501-1.

MONTI

surface preparation technologies

www.monti.de

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Specifications:

Water pressure: 100 - 300 bar (1,450 - 4,350 psi)

Water flow: 20 - 40 LPM (5.3 - 10.6 GPM)

Surface preparation grade: comparable with Sa 2,5-3 (ISO 8501-1)

Roughness level: up to 120 µm Rz

Features:

- Powerful and serviceable water motor
- Durable, salt water resistant materials
- Torque and speed adjustable with high-pressure unit
- Large control lever with "Safety catch"
- Adjustable handle for second hand
- Single supply hose Removes corrosion, coatings, scale and adhesive residues
- Minimal loss of base material



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