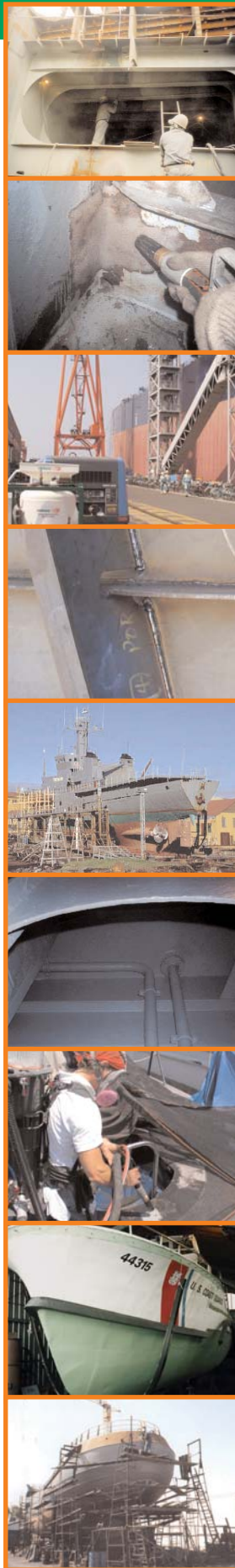




- **Extend the serviceable life of floating assets**
- **Accelerate surface preparation and painting operations**
- **Eliminate damage to adjacent surfaces and surrounding coatings**
- **12x faster than power tools**
- **Remove the toughest mil scale, elastomeric and non-skid coatings**
- **Create surface profiles 0-125+ microns (0-5+mils)**
- **Reduce abrasive handling and waste disposal**
- **Clean and degrease without water or liquid detergents**
- **Reduce costs compared to conventional surface preparation**
- **Precisely blast and repaint on sensitive substrates**
- **Selectively strip coatings and remove contaminants**
- **Increased visibility during blasting**
- **Fugitive emissions greatly reduced compared to conventional abrasives**



Marine Applications and Customers

Surface Preparation Solutions for Shipbuilding and Vessel Maintenance

Sponge-Jet's low dust abrasive blasting technology is widely used in the marine industry by military and civilian shipyards and marinas. Among the many benefits of the Sponge-Jet technology is its ability to minimize downtime while increasing the in-service life of marine vessels.

Sponge-Jet Customers...

- Sumitomo Shipyard - Japan
- Todd Pacific Shipyards Corp. - USA
- Canadian Coast Guard - Canada
- Puget Sound Naval Shipyard - USA
- BAE Systems - USA and France
- Rosyth Naval Base - Scotland
- Toulon Naval Base - France
- Northrop Grumman Corp. - USA
- Linde Shipyard - Denmark
- Rowan Companies, Inc. - USA
- Signal International, LLC - USA
- Brest Submarine Base - France
- VT Halter Marine Inc. - USA
- US Coast Guard - USA
- Atlantic Marine, Inc. - USA
- Electric Boat Corp. - USA
- Victoria Shipyards Co. Ltd. - Canada
- Department of Defense - Canada
- Davenport Shipyard - UK
- La Ciotat Shipyard - France
- US Navy Texas SIMA - USA

Sponge-Jet Applications...

- Erection welds and fit-out welds
- Bilges, ballast tanks and engineering spaces
- Areas typically prohibited to abrasive blasting (e.g. near hydraulics, electronics, seals and bearings)
- Corrugated steel, non-ferrous metal surfaces, cargo hold-downs, deck perimeters and escape trunks
- Voids, sump pits, rudder stocks, scuppers, bridge wings and fairings
- Lube oil tanks; fresh, grey and potable water tanks
- Living spaces, fan rooms and mechanical control rooms
- Bow planes, dive planes and baffles

Blast Where You Want.

To learn more visit Sponge-Jet, Inc. at www.Spongejet.com; call **603-610-7950**

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