



- **Maximize yacht life**
- **Spend less time waiting for repairs and refits**
- **Accelerate repair and refit projects**
- **Remove stubbornly adhered biological growth**
- **Protect the yacht superstructure from premature corrosion**
- **Extend coating life**
- **Spend less on annual coating maintenance**
- **Limit and control dust associated with conventional abrasive blasting**
- **Remove coatings with minimal disruption to other repair work**
- **Sponge Blast near sensitive substrates like glass, fiberglass or other adjacent coatings**
- **Enhance protection of electronics, equipment and clean spaces like cabins, engine rooms and dining facilities**
- **Safely work near other vessels**
- **Achieve superior speed and performance on spot maintenance**



Yacht Applications and Customers

Surface Preparation Solutions for the World's Super Yachts

Sponge-Jet's low dust/low rebound abrasive blasting technology is widely used by refit and repair yards domestically and abroad. Among the many benefits is its ability to save time and money on coating, cleaning and other surface preparation-related projects.

Sponge-Jet Customers...

| | |
|---------------------------------|-------------------------------------|
| Rybovich Spencer Shipyard - USA | Monaco Marine at La Ciotat - France |
| Marina in Barcelona - Spain | Trinity Yachts - USA |
| Amico & Company - Italy | Fincantieri - Italy |
| Dubai Dry Docks - UAE | Hong Kong Marina - China |

Vessels...

| | |
|---------------------------|--------------------------|
| M/Y Fantasia - Spain | Issham Al Baher - Greece |
| Helios - USA | M/Y Blue Desire - Spain |
| Sailing Boat June - Spain | Lone Ranger - USA |

Sponge-Jet Applications...

- Coating removal on hull exteriors
- Profiling steel, fiberglass and aluminum substrates
- Removing of thick intermediate resin coatings
- Selective coating removal on fiberglass surfaces and without damage to glass fiber layers
- Removing biological growth on propeller shaft alleys
- Paint preparation on yacht superstructures
- Restoring engine coolant tanks (paint removal/profiling)
- Surface preparation in grey and potable water tanks

Blast Where You Want.

To learn more visit Sponge-Jet, Inc. at www.spongejet.com; call **1-603-610-7950**

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