



CASE STUDY

Offshore Oil Rig



Objective: Remove all paint from oil rig



Tool: DB1500



OBJECTIVE: Remove Paint

SUBSTRATE: Steel

MEDIA: Garnet

SURFACE PREP STANDARD: SP-10 near white metal finish

PROFILE ACHIEVED: 3 mil

PAINT THICKNESS: 22 mil

PAINT TYPE: Epoxy

BLASTING SPEED: 5 ft² per minute

MEDIA CONSUMPTION: 300 lbs per hour

NOZZLE SIZE: #7 nozzle

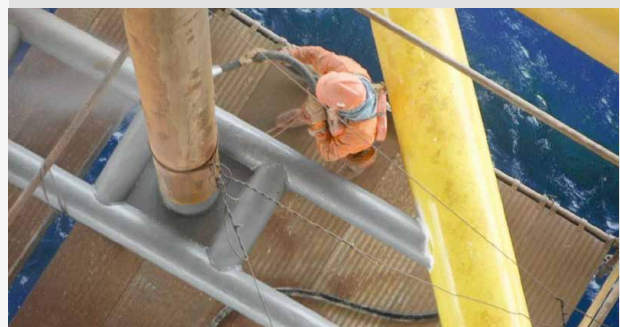
AIR PRESSURE: 150 psi

COMPRESSOR: 375 CFM High Pressure

EQUIPMENT: DB1500

Dustless Blasters are the perfect tool for offshore maintenance, as the efficient blasting ensures no down time for the rig, a safe environment for workers, and the world's best removal process.

The DB1500 Offshore is self contained, with a built in water tank and water pump. It comes with lifting eyes and forklift pockets so it can easily be set in place by a crane or other heavy lifting equipment.



DUSTLESS BLASTING IS SPECIFIED BY:

