



PIPE HANDLING TOOLS

The extensive range of our pipe handling systems delivers industrial drill and collar applications, singles to extreme flows, and everything in between. As part of Offshore Handling Systems quality rating, all tools are fire rate, spark and mechanically stress tested. From applications in offshore pipe handling systems to ultra-deepwater operations and even onshore load-rated tubular- we have the right solution for you.



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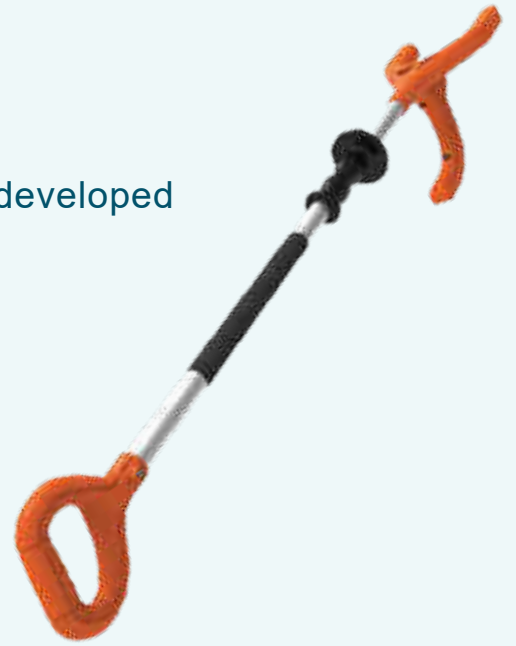
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DRILL PIPE SET BACK TOOL

Specification:

- The Drill Pipe Set Back Tool has been specifically developed to ensure secure handling & accurate alignment.
- Working in the Offshore Oil and Gas industry can have its own set of risks and injuries.
- Dual U-shaped attachments
- Available in two sizes: 1200mm and 1500mm.
- Handling pipes up to 5 $\frac{7}{8}$ inches
- Equipped with replaceable, non-slip, low compression rubber grommets.



PRO PIPE HANDLING TOOLS

Specification:

- Used to reduce the potential risks involved in drilling tasks and manual handling of the drill pipes in the rig floor and catwalk areas.
- Lightweight and durable, Push/pull capabilities
- Available staff lengths; 1300mm, 1500mm, 10 inches in dia.
- Available with enclosed hand grip or open hand grip models.
- Offering impeccable function when used as a drill pipe moving tool and fishing tool



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PRO PIPE GRIPPER TOOL

Specification:

- The PRO Pipe Gripper Tool falls within the category of oilfield pipe handling tools, offering distinctive attributes that guarantee
- Handling pipes of 4" to 13" diameters
- Fast lock and quick release buckle
- Available length; 1200mm and 1500mm.
- This tool plays a crucial role in offshore construction, maintenance, and repair activities, ensuring the safe and efficient handling of pipes amidst the challenging conditions of the sea.



PIPE WIPE PRO

Specification:

- The hand grip is meticulously crafted for optimal grip, ensuring a secure hold even when using impact gloves.
- Available models; PWPR1200 - 1200mm & PWPR1500 - 1500mm
- Available Color; Black with hi-vis linings
- Material: Durable Nitrile
- Comes with Circular Cross Section
- Hardness grade; Shore A 70
- Handling a temperature range of (°C) -20 to +80
- Offering a tensile strength of 12 MPa
- Compression 25%



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DRILL PIPE CONNECTION

Specification:

- These tools are designed for tubular connection handling applications around drill floors and specifically for drive pipe handling systems.
- Resistant to chemical exposure such as drilling liquid extreme temperatures
- Fitted with wrist lanyards to reduce any risk of dropping
- Drill pipe dimensions: 2 3/8" to 5 7/8" Drill Pipe Diameters
- Drill pipe connections are primarily used in the oil & gas sector, specifically in drilling operations.



GRATING LIFTER

Specification:

- Its main purpose is to safely and efficiently lift and remove metal grating panels or covers from their installed position.
- Product – Grating Lifter, Lengths- 1200mm, Hand Grip Style – Enclosed Handle
- Unique T section tool head for easy and secure connection with various grating styles.
- Used primarily in industries such as construction, manufacturing, maintenance, & facilities management.





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