



INNOVATIVE PRODUCTS

of 2026



PIPE SKATE BUMPER ASSEMBLY

Removable bumper assembly that attaches to the rig floor pipe skate. This allows the rig floor crew to use the pipe skate to move power slips and rotary bowls during handling in a controlled manner removing them from the manual handling process.

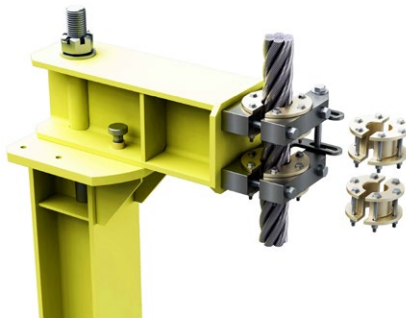
PROBLEM SOLVED: Rig crew recognized the hazard in handling slips and bowls on the rig floor.



FAIL-SAFE HOOK LATCH ASSEMBLY

Improved crane hook latch.

PROBLEM SOLVED: This latch system combines the features of both inward and outward opening latches while removing their deficits. The latch is inward opening, spring closed and features an articulated locking system that goes over the horn of the hook to lock in place. Rollout cannot occur and it is not reliant on the fastener dimension.



DRILL CLAMP ASSEMBLY

Drill line clamp assembly to hold the drill line on the drill line spool with modular inserts.

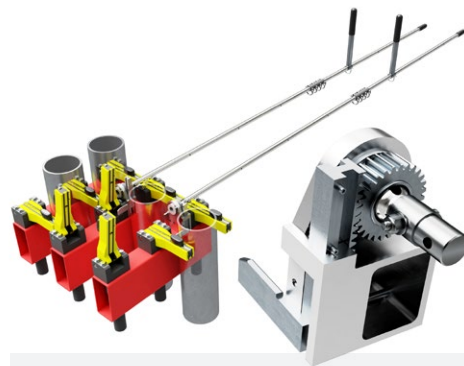
PROBLEM SOLVED: Rig crew recognized the hazard of drill lines being anchored to a handrail using a chain fall.



MRT CABLE CLAMP

MRT cable clamp assembly to fix wire in position during maintenance.

PROBLEM SOLVED: Eliminate the need for situational rigging when performing bearing replacements that require the wire to be suspended for removal.



SUPER SHEPHERD

Super Shepherds hook to assist pipe fingers when they fail to actuate.

PROBLEM SOLVED: Avoiding injuries when assisting fingers that fail to function. Traditional shepherd hooks lack an anchor point and make it difficult to transmit torque to the finger. This assists the finger latch to the open position.



WTSD STOP SIGN

Dynamic signage that does not allow passage until the water tight sliding door is fully open— used to alter user behavior.

PROBLEM SOLVED: Prevent further incidents from passing through a partially closed door. The signage can automatically deploy when the actuator handle is released to mitigate risk.