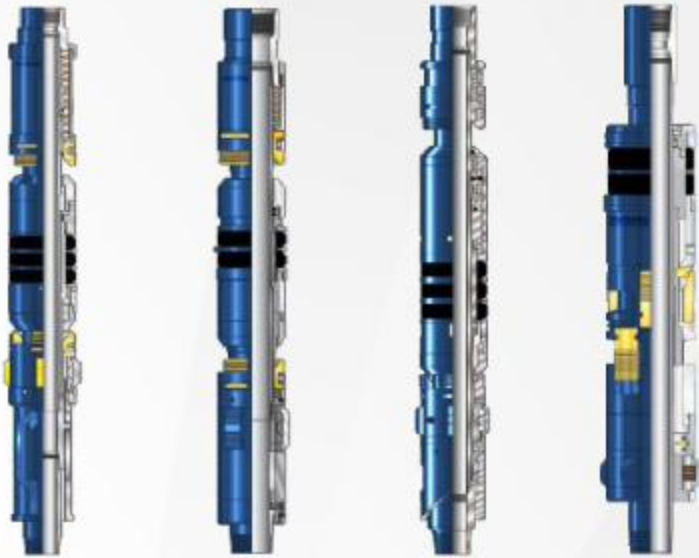


MECHANICAL SET PACKERS

IX Packer
IXS Packer
R3 Single/Double Grip Packer
A2LS Lock-set Packer
Snap Set-I & II Packer
RTTS Packer
VSI-X Packer
Tension Set Packer



Size Range: 4 1/2 to 20 inches

HYDRAULIC SET PACKERS

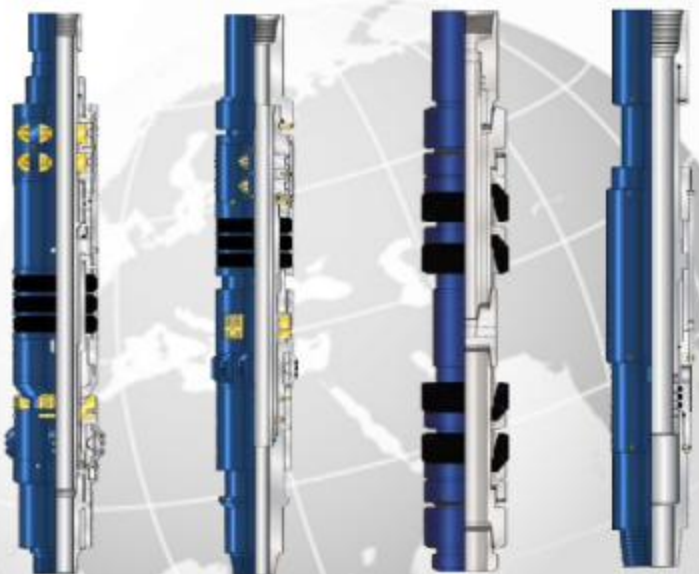
Pak-I Packer
Pak-VI Packer
MLH Packer
FH- Packer
ESP Packer
Hydraulic Tubing Anchor



Size Range: 4 1/2 to 13-3/8 inches

SERVICE TOOLS

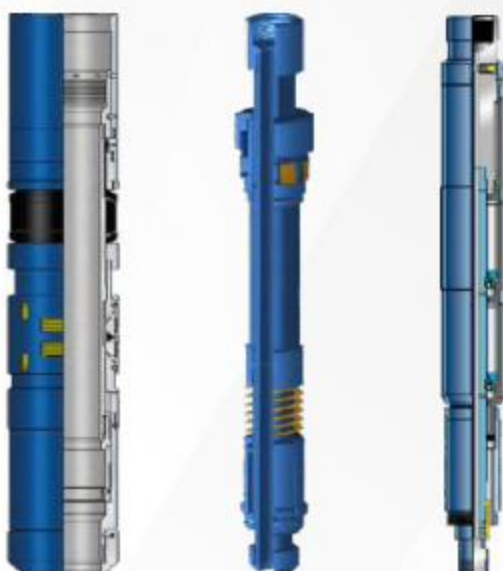
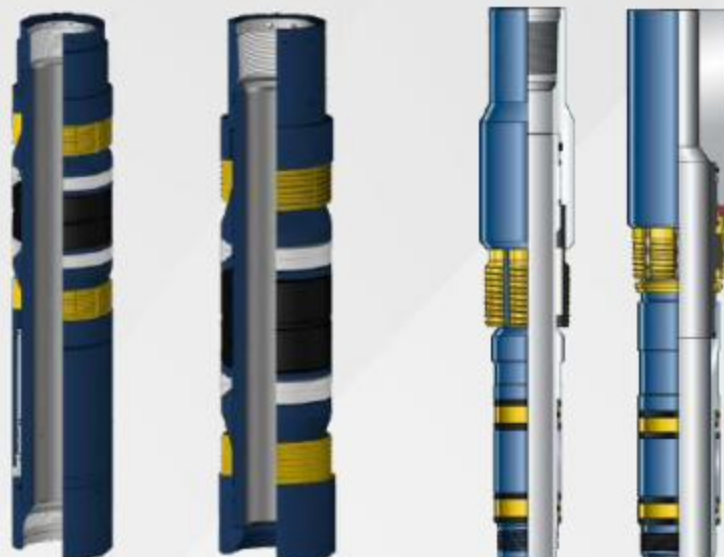
HD Packer
DLT Packer
AS-III Packer
Strom Valve
VIII Unloader Valve
PPI Packer
32A Packer
Retrievable Bridge Plugs
STRADASNAP Packer



Size Range: 4 1/2 to 20 inches

PERMANENT SEALBORE PACKERS

Hydraulic Set Single/Double Bore Packer
Wireline Set Single/Double Bore Packer
Locator Seal Assembly
Threaded Latch Anchor Seal Assembly



RETRIEVABLE SEALBORE PACKERS

Seal Sealbore Packer
Sealbore Packer Retrieving Tool
Hydraulic Setting Tool (Baker Type)

Size Range: 4 1/2 to 13 3/8 inches

THERMAL PACKERS (Upto 550° F)

- ThermalPacker
- Clutch Type Expansion Joint
- High Temp. Packer Accessories

TUBING ACCESSORIES



Shear Out Safety Sub
Blast Joint / Flow Couplings
Wireline Re-entry Guides
Pump Out Plugs

SLIDING SLEEVES

MXA - Sliding Sleeve Non-Elastomeric

MXA - Sliding Sleeve

MXO - Sliding Sleeve - Jar DOWN to Open
Shifting Tool



LANDING NIPPLES

MF Landing Nipple

MR Landing Nipple

MX Selective Landing Nipple

MXN Non Selective Landing Nipple

MOR Landing Nipple

MORN Landing Nipple

Size Range: 2 3/8 to 9 5/8 inches

ACCESSORIES

Lock Mandrels (MX & MXN)

Standing Valve

PX Plugs



LINER HANGERS & ACCESSORIES

Liner Hanger Packer Combo

Liner Packer

Liner Extension Assembly

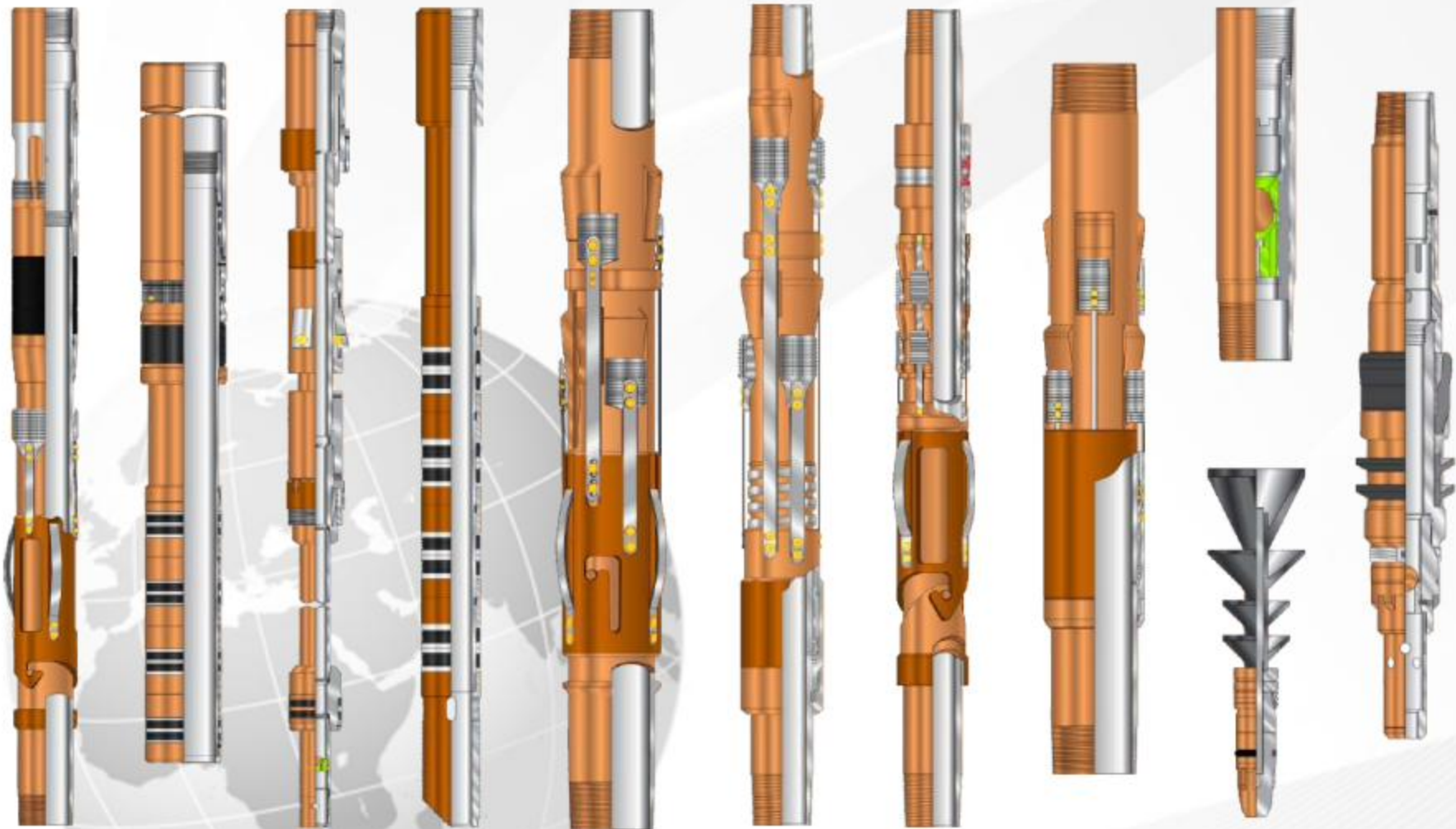
Liberty Liner Hangers

Liner Hanger Accessories

Mechanical Set Liner Hangers

Hydraulic Set Liner Hangers

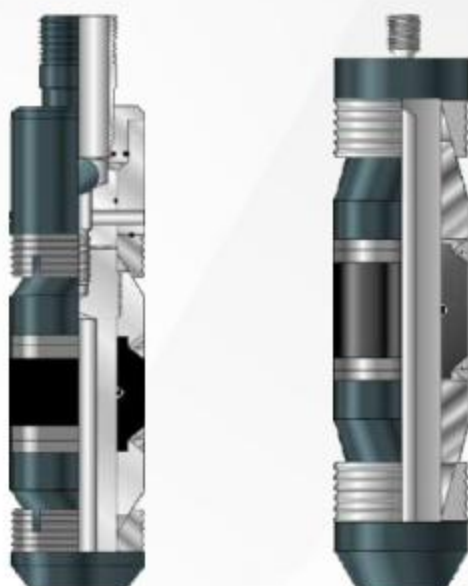
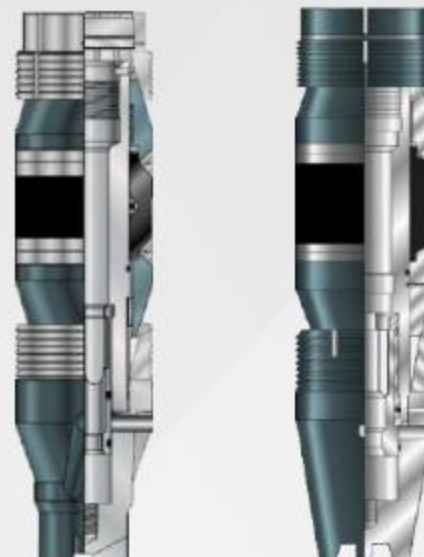
RLH Rotating Liner Hangers



Size Range: 3 1/2 to 20 inches

CEMENT RETAINERS

Mechanical Set Cement Retainer
Wireline Set Cement Retainer



BRIDGE PLUGS

Tubing Set Bridge Plug
Wireline Set Bridge Plug



ACCESSORIES

Hydraulic Setting Tool
Mechanical Setting Tool
Wireline Adapter Kit (WLAK)
Stinger Assembly
Wiper Plugs

Size Range: 3 1/2 to 20 inches



***MAXIMUS OIGA Gas Lift Equipment** provides a complete and integrated solution for artificial lift applications, enabling reliable gas injection, simplified well intervention, and enhanced production efficiency throughout the life of the well. Engineered to the highest international standards, the product range delivers dependable performance in both conventional and challenging operating environments.*

PRODUCT OVERVIEW

Gas Lift Equipment and Accessories

MAXIMUS OIGA delivers a comprehensive portfolio of Gas Lift Equipment and Wireline Flow-Control Systems engineered to enhance artificial lift performance and maximize hydrocarbon production throughout the life of the well. Designed for demanding onshore and offshore applications, our products provide reliable downhole flow control, efficient gas injection, and safe, cost-effective well intervention, contributing to improved operational efficiency and reduced lifecycle costs.

Our product portfolio is designed and manufactured to meet customer requirements and is validated and performance-tested using procedures based on the technical requirements of API Specifications 19G1, 19G2, and 19G3, where applicable.

The complete product portfolio includes:

Conventional Gas Lift Equipment

- Conventional Gas Lift Mandrels and Conventional (Tubing Retrievable) Gas Lift Valves

Side Pocket Mandrels (SPMs)

- Available in Oval and Round body configurations.
- Tubing sizes ranging from 2-3/8 in. to 4-1/2 in. available with 1 in. and 1-1/2 in. pocket sizes.
- Developed using recognized industry design practices, including the technical requirements of ISO 17078-1 and API Specification 19G1, where specified by customer requirements.

Wireline Retrievable Flow-Control Devices (FCDs)

- Injection Pressure Operated (IPO) Gas Lift Valves.
- Dummy Valves and Orifice Valves.
- Designed and performance-tested in accordance with project-specific requirements using recognized industry **practices based on ISO 17078-2 and API Specification 19G2, where applicable.**

Wireline Operating Accessories

- Running Tools and Pulling Tools.
- Latches.

Key Features

- Complete gas lift system solution from a single source
- Compliance with ISO 17078 and API 19G standards
- Standard and customer-specific configurations available
- Interchangeable with industry-standard wireline equipment
- Qualified materials for sour and non-sour service applications
- Proven performance under demanding downhole conditions
- Designed for safe, efficient installation and retrieval using standard slickline operations
- Comprehensive range of tubing sizes, pocket sizes, and valve configurations
- Engineering support for customized applications and special operating requirements

