

Casing Head and Spool Assembly for Well Casing

This casing head and spool assembly is designed for oil and gas well applications, providing a secure, pressure-tight connection for well casing strings. It facilitates well control, pressure monitoring, and access for downhole operations in extreme drilling and production environments.



Product Overview

High-Performance Wellhead Assembly

This casing head and casing spool assembly is engineered for demanding oil and gas well applications, providing a secure and pressure-tight connection for casing strings. It is constructed from high-strength materials designed to withstand extreme pressures and temperatures typically encountered during drilling and production. The assembly facilitates critical well control, pressure monitoring, and efficient access for various downhole operations.

Key Features

Core Functionalities

- Secure and pressure-tight casing string connection
- Facilitates comprehensive well control
- Enables precise pressure monitoring
- Provides access for downhole operations

Design & Construction

Material Grade

High-Strength Materials • Extreme Pressure Rated • High Temperature Resistant

Outlet Configuration

Multiple flanged outlets with valves

Compliance & Safety

Compliance

Industry Standards, Safe Well Operations, Reliable Performance

Technical Components

Assembly Components

- Casing Head
- Casing Spool
- Flanged Outlets
- Control Valves