

# 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