

# RHINO® TUBULAR HANDLING SYSTEMS

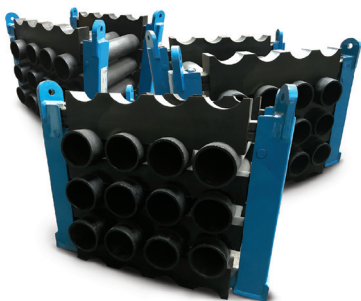


## Specifications

- Material: HDPE and Steel
- Color: Blue

## Features

- Simple to stack, eliminates metal-to-metal contact, and allows high-density stacking
- Ideal for high chrome alloy casing and tubing
- Exceeds all current pipe handling recommendations for protecting personnel, pipe, and transportation equipment
- Designed with lifting eyes to facilitate any type of handling or loading, including truck, rail, ship, and offshore transport
- Designed to lift and handle loads with a large safety margin (12t lifting capacity; pad eyes pull tested and approved to 46t)
- Premium materials and construction ensure years of service
- Unlimited storage options and maximized storage room
- Rental options available
- Type approval certification from Det Norske Veritas (DNV)



For nearly 40 years, Essentra Pipe Protection Technologies has been designing and manufacturing Rhino® Tubular Handling Systems to be a safe and highly effective method of bundling, lifting, and transporting tubular stock worldwide.

Essentra's Rhino Tubular Handling Systems are time proven to withstand even the toughest handling conditions. Many designed almost 4 decades ago are still being safely used today. Designed to transport various sizes of heavy duty pipe safely wherever you need them to go, the Rhino® is a perfect solution for lifting, transporting, and storage.