

Pipeline Blind Flange

This blind flange is a solid disk designed to close off the end of a pipe, valve, or equipment nozzle. It is used for pressure testing pipelines or as a blanking plate.



Product Overview

Industrial Blind Flange Overview

A blind flange is a solid disk used to close off the end of a pipe, valve, or equipment nozzle, serving as a critical component for pressure testing pipelines or acting as a blanking plate. Engineered for reliability, these flanges feature precisely drilled bolt holes for secure attachment and a raised face to provide a robust sealing surface for gaskets. This ensures a leak-proof connection across a wide range of industrial applications.

Technical Specifications

Industry Standards

- ASME B16.5
- EN 1092-1

Size Range

1/8" to 48" NB

Pressure Ratings

150#, 300#, 400#, 600#, 900#, 1500#, 2500#

Material & Construction

Available Materials

Carbon Steel • Stainless Steel • Alloy Steel