

Double Flanged Pipe Reducer

This pipe fitting connects two pipes of different diameters. It has flanged ends for bolted connections and ensures a secure, leak-proof seal in piping systems.



Product Overview

Double Flanged Taper Overview

The Double Flanged Taper, often referred to as a reducing flange or conical reducer, is a critical pipe fitting designed to connect two pipes of differing diameters seamlessly. Featuring a conical transition section and flanged ends, it ensures a secure, leak-proof connection in industrial piping systems. This component is engineered to withstand demanding operational environments, making it suitable for sectors including oil and gas, chemical processing, and water treatment.

Technical Details

| | |
|----------------------|-------------------------|
| Flange Configuration | Double Flanged |
| Fitting Type | Conical Reducer / Taper |

Material & Standards

| | |
|----------------------|--|
| Conforming Standards | ANSI • DIN |
| Available Materials | Carbon Steel, Stainless Steel, Alloy Steel |

Applications

- Target Industries
- Oil and Gas
 - Chemical Processing
 - Water Treatment