

# 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