

Blind flanges, abbreviated as BF, are commonly used in any industries that utilize piping. They are available in all face types (RTJ, Raised and Flat Face) at all pressure ratings.

For more complex isolation during maintenance, some systems utilize ASME B16.5 Spectacle Blind Flanges, which allow for quick switching between ...

Blind flanges are used to seal flanged connection in piping or process equipment. Blind flanges are often tapped for instrumentation ports and used to access / maintain equipment. Call: 888-393-4517 ...

For more complex isolation during maintenance, some systems utilize ASME B16.5 Spectacle Blind Flanges, which allow for quick switching between open and closed flow states. You ...

Ensure the safety and efficiency of your pipeline system with a high-quality blind flange. Designed to handle various pressure ratings and equipped with precision-engineered bolt holes, blind flanges ...

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Complete guide to blind flanges - types, applications, specifications, and how to select the right blind flange for your system.

Complete guide to blind flanges. Learn about design features, pressure ratings, bolting requirements, and applications for blanking off piping systems per ASME B16.5.

Blind flanges are easy to install and remove without welding. They offer a tight, leak-proof seal that keeps pressure in the system, making them ideal for reliable shutdowns or future pipeline extensions.

The best practice is to use a standard gasket for these blinds. Blind flanges, just like standard pipe flanges, can be raised face (RF) or flat faced (FF). If the flange is RF we would recommend a ...

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