



Anchor Studs

Description: Smith-Blair Anchor Stud Couplings are designed as an alternative coupling method to harness assemblies for applications where moderate longitudinal stresses are encountered.

Application: The leak-resistant studs are threaded through couplings into pipe for a secure lock.

NOTE: *Anchor Studs do not replace the need for fixed pipe support*

Key Features: Please consult the Smith-Blair Engineering Department for specific anchor stud coupling recommendations to fit your specification materials and application .

Materials Specifications (subject to change) Can vary.

Working Pressure: Based on application

Pipe Applications: Steel, Ductile Iron

Sizes (in inches): Most

Contact Smith-Blair engineering for specific anchor stud recommendations for your specific application

