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YOUR SOURCE FOR PIPE FITTINGS & CUSTOM SOLUTIONS

FLANGES

Specialize In:

AWWA (C207/C228)

ANSI/ASME (B16.5/B16.47)

NSF-61-372

Support:

DIN (EN 1092-1)

JIS & BS

A broad range of types, sizes, materials (100% Domestic/AIS & Imported), and accessories, like gaskets and flange adapters.



CUSTOM SOLUTIONS

A diverse selection of custom parts and assemblies manufactured and stocked for OEM Manufacturers in the Water Works, Exhaust, HVAC, Agriculture markets.

ADDITIONAL PRODUCTS



FITTINGS & ACCESSORIES

Large inventory of grooved fittings (KLAMPz), threaded couplings, pipe nipples, elbows, pump motor brackets, rain caps and weld cones.



PUMP CONNECTORS

Flanged and threaded pump connectors.



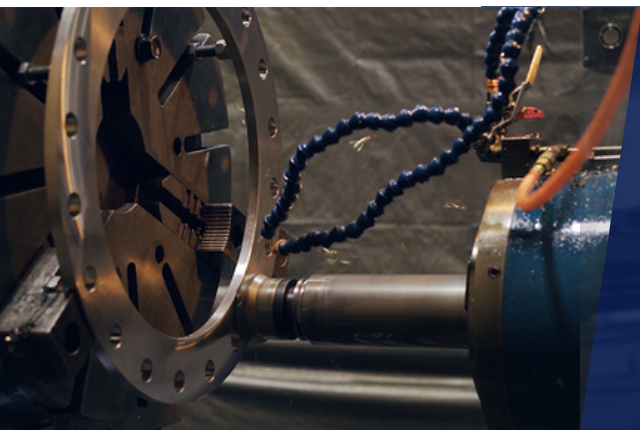
EXPANSION JOINTS

Multiple sizes of flanged and union expansion joints, along with accessories like control units and split retaining rings.



VALVE ACCESSORIES

We stock valve extensions for flow control valves. These flow control accessories are ideal for industrial use.



MACHINING & MANUFACTURING

- Experience with a wide variety of products, sizes, materials and specifications utilizing Buy America, AIS or Import materials.
- Short lead times that allow you to get products to customers when they need them.
- Support fast turn modifications to stock items.
- Quality control technicians verify that all products meet customer requirements.

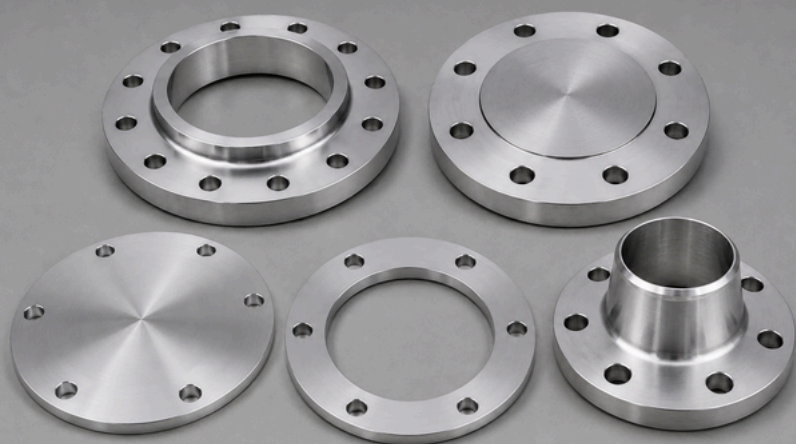
CleanLine NSF-61-372

API International's CleanLine NSF-certified flanges are manufactured for potable water and clean water piping systems where material safety and regulatory compliance matter. Our NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372 certified flange options are available in stainless steel and include configurations manufactured to AWWA and ASME/ANSI standards. With Domestic (AIS) and BABA-compliant options available, CleanLine flanges support municipal water systems, water treatment facilities, distribution piping, and other clean water applications. We can review any custom products to determine if we can manufacture them under our NSF listing.

These products have been certified by NSF against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.

MACHINED TO ORDER

AWWA C228 ANSI/ASME B16.5 & B16.47



ANSI/ASME B16.5 & B16.47 (A & B)	MATERIAL ORIGIN	SIZE RANGE	CLASS	GRADES
RAISED-FACE SLIP-ON	DOMESTIC (AIS)	0.5" - 60"	150	DUAL GRADE 304/304L 316/316L
FLAT-FACE SLIP-ON	DOMESTIC (AIS)	0.5" - 60"	150	DUAL GRADE 304/304L 316/316L
RAISED-FACE BLIND	DOMESTIC (AIS)	0.5" - 60"	150	DUAL GRADE 304/304L 316/316L
RAISED-FACE WELD NECK (SERIES A & B)	DOMESTIC (AIS)	0.5" - 60"	150	DUAL GRADE 304/304L 316/316L

AWWA C228	MATERIAL ORIGIN	SIZE RANGE	CLASS	GRADES
SLIP ON	DOMESTIC (AIS)	2" - 102"	D	DUAL GRADE 304/304L 316/316L
SLIP ON	DOMESTIC (AIS)	2" - 102"	E	DUAL GRADE 304/304L 316/316L
BLIND	DOMESTIC (AIS)	4" - 72"	D	DUAL GRADE 304/304L 316/316L
BLIND	DOMESTIC (AIS)	4" - 72"	E	DUAL GRADE 304/304L 316/316L

APPLICATIONS

- Municipal Drinking Water Systems
- Potable Water Storage
- Water Infrastructure Projects
- Water Treatment Plants
- Pump and Booster Systems
- OEM Water Systems & Equipment

WHY CLEANLINE?

✓ NSF/ANSI/CAN 61 Certified

✓ NSF/ANSI/CAN 372 Certified

✓ AIS/BABA Compliant

✓ 304/304L & 316/316L Stainless Steel

