



Quality Engineering * Manufacturing

Chemical Air Transfer Systems

By: Standard Sheet Metal Works LLC.

C.A.T.S., as manufactured by *Standard Sheet Metal Works LLC.*, is a round duct product made from carbon steel, galvanized steel, 304 stainless steel or 316L stainless steel. It is seam welded with Van Stone flanged ends, ½" flanged ends, or raw ends. All C.A.T.S., Chemical Air Transfer System products are manufactured at or above SMACNA specifications.

Advantages:

- ✓ Factory fabricated to meet the quality Requirements of the industry.
- ✓ Ease of installation.
- ✓ Durability.
- ✓ Liquid tight integrity.
- ✓ Easily cleaned.
- ✓ Custom engineered components available.

Product Users:

- ✓ Clean room facilities.
- ✓ Hospitals and laboratories.
- ✓ Printed circuit board manufacturers.
- ✓ Semi conductor manufacturers.
- ✓ Electronic manufacturers.
- ✓ Chemical industries.
- ✓ Medical research facilities.
- ✓ Printing industries.

Product Usage:

- ✓ Evacuation of
 - Smoke
 - Corrosive Fumes
 - Particulate Matter
 - Solvent Vapors