



CTI DUST CYCLONES

Made In Virginia

DESIGNS THAT DEFINE 24x7

CTI DUST CYCLONES

000-021

CTI Dust/Chip/Plastics Cyclones have proven benchmark performance as to improving aggressive replacement cycles. CTI can supply a full range of cyclones at operating temperature up to 350 degrees Fahrenheit.

Our engineering team coordinates technical assembly teams on full bolt up confirmation to the 1/16" spec prior to shipping and coordinates delivery with customer project managers. We supply erection sequence drawing and can coordinate just in time delivery to meet your shut down schedule.

We highly recommend ceramic lined components; however 304 stainless steel or AR 400 bolt-in liners are optionally available.

APPLICATIONS

- Sand Separation
- Chip Separations
- Cement
- Corn Soy-Beans
- Lithium
- Waste Plastics Recycling
- Wood Manufacturing
- Dust & Bag House Arrangements

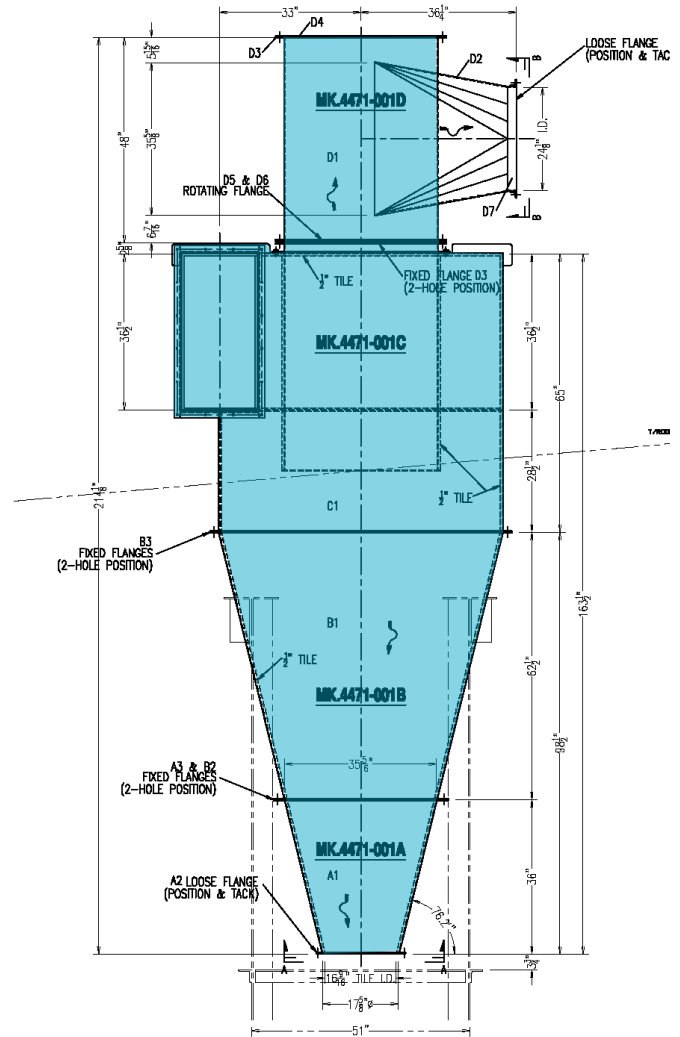
FEATURES & BENEFITS

- Flexible design
- 48" to 20' diameters
- Lined with 1/2" and 1" ceramic *
- 304 SS bolt in liner
- AR 400 bolt in liner
- Component flanged assembly
- Ships as standard loads/no permit fees



WATCH A VIDEO:
<http://bit.ly/w9xBoD>

* Engineered - best performance



5'-6" CERAMIC LINED CYCLONE
 (1 REQ'D)
 1/2" CERAMIC U.N.

Good For Up To 350°F

