

# BrakeTurbines Certified Conmet Drum

## Conmet's CastLite & BrakeTurbines: Low Weight and High Performance

The unique shape of Conmet's CastLite drum allows it to reduce weight without reducing brake performance. That shape also is designed to ensure that BrakeTurbines work at maximum effectiveness. All this means that at 100 lbs. the CastLite has the potential to stop better and last longer than heavier drums.

### Economical

The combination of BrakeTurbines and a CastLite drum is often cheaper than outfitting an axle with traditional lightweight drums and since BrakeTurbines are made of high grade stainless steel they can be used again and again.

### Self Cleaning

BrakeTurbines cleaning power is harnessed most effectively in drums certified drums like the CastLite.

### Better Drum Performance

BrakeTurbines enabled drums resist brake fade and have more torque available to them, especially in high heat situations. Independent testing shows that BrakeTurbines equipped drums provide up to 18% more torque.\*



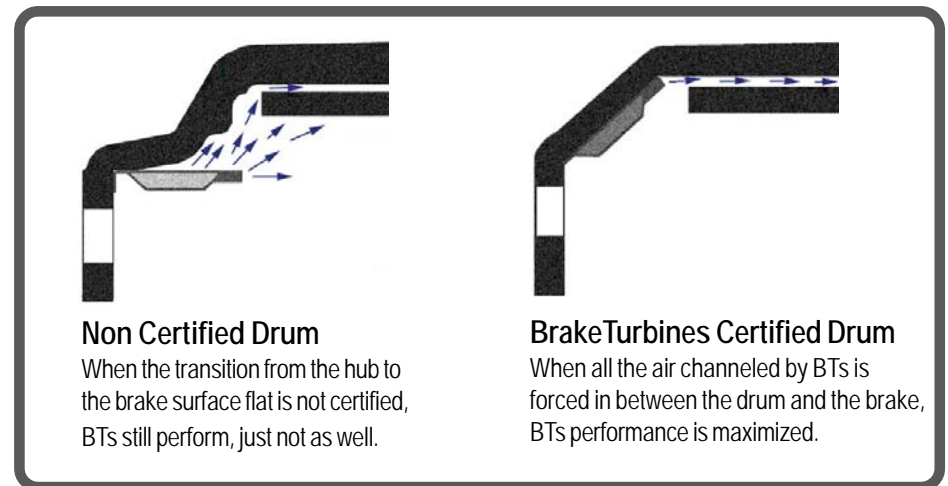
*BrakeTurbines and drums are sold separately contact the manufacturers below for purchase information.*



Consolidated Metco, Inc.  
P.O. Box 83201, Portland, OR 97283  
(800)547-9473 - [www.conmet.com](http://www.conmet.com)



Lynnfin Truck Technologies  
325 Paul Avenue, St. Louis, MO 63135  
800.596.6346 - [www.lynnfin.com](http://www.lynnfin.com)



### Non Certified Drum

When the transition from the hub to the brake surface flat is not certified, BTs still perform, just not as well.

### BrakeTurbines Certified Drum

When all the air channeled by BTs is forced in between the drum and the brake, BTs performance is maximized.