



AlloMaxx™
Ultra Light-Weight Discs by B.T.I.
Now in 8"



FOR IMMEDIATE RELEASE

BTI's AlloMaxx™ Ultra-Lightweight Butterfly valve disc in an 8-inch size.

Park Hills, Missouri, July 28, 2014 — BTI (Bulk Tank Incorporated) announced today an addition to their line of butterfly disc options to include an 8-inch AlloMaxx™ Disc. The AlloMaxx is an ultra-lightweight alloy disc. According to BTI officials, AlloMaxx™ is FDA compliant for food grade applications and a cost effective alternative to stainless steel discs. The new disc will be available October, 2014.

Tested to be stronger than ductile iron or stainless steel, the new 8-inch disc is reported to be 7 lbs. lighter than stainless steel or ductile iron discs. The disc is used in conjunction with a stainless steel stem, but unlike other combination stem disc systems, the AlloMaxx™ disc maintains the flow characteristics of a one-piece disc stem. This is made possible by a direct drive system that BTI has developed and uses on all of their butterfly valve lines.

According to BTI President, Dave Sisk, the new disk offers 30% more flow than a ductile disc, it's priced over 30% less than the competition and since it is FDA compliant it can be used anywhere a food grade disc is required. "From frac sand to flour, our line of butterfly valves and discs are priced to compete with foreign imports and they work better and last longer than any valve on the market," said Sisk.

The AlloMaxx™ disc is 100% American made and is available on BTI's BlackMaxx™, MaxxLife™ and Utility butterfly valve lines.

For more information, call 1-800-841-5524 (573-518-0600) or visit www.bulktankinc.com.