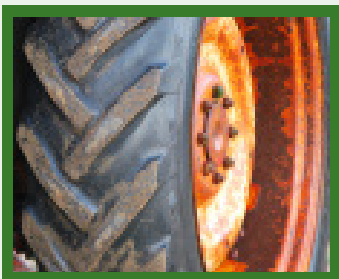


What happens when you don't use a product with a corrosion inhibitor?



Caliber M1000 will keep your rims looking like new.

Typical Corrosion Performance:

Caliber M1000 passes the test developed by the National Association of Corrosion Engineers Standard TM-01-69 as modified by the PNS. The specification set by the PNS is 70% less corrosive than salt.

Metal Corrosion Tendency

Deicing Fluid	PNSDOT Relative Corrosion Rate
Distilled Water	0
Rock Salt (NaCl)	100
Calcium Chloride (CaCl ₂) 30%	121
Magnesium Chloride (MgCl ₂) 30%	80
M-1000	13.85

Total Immersion Corrosion ASTM F483

Test Metal Coupon	SAE AMS 1424 Requirements Wt. Loss, mg/cm ² /24h	M-1000 Results
Carbon Steel	0.8 max.	<0.05
Galvanized Steel	N/A	<0.75
Aluminum 2024 Anodized	0.3 max.	<0.01
Aluminum 2024 Alclad	0.3 max.	<0.01
Aluminum 7075 Alclad	0.3 max.	<0.01
Copper	Not Established	<0.01

Ask about our hugely successful equipment program that will allow us to customize a detailed plan to fit your specific requirements. For more information on Caliber M1000 or our comprehensive solutions-based product line, please call Innovative Surface Solutions at:
1-800-257-5808 US / 1-800-387-5777 CAN
or visit www.innovativecompany.com

For complete FILL CHART information on Tractor Tires, Metric Tires, Drive Wheel Tires and Commercial Tires visit our website @ www.innovativecompany.com

HOW TO ORDER

454 River Road
Glenmont, NY 12077 USA
1-800-257-5808

78 Orchard Road
Ajax, Ontario, Canada
L1S 6L1
1-800-387-5777

orders@innovativecompany.com



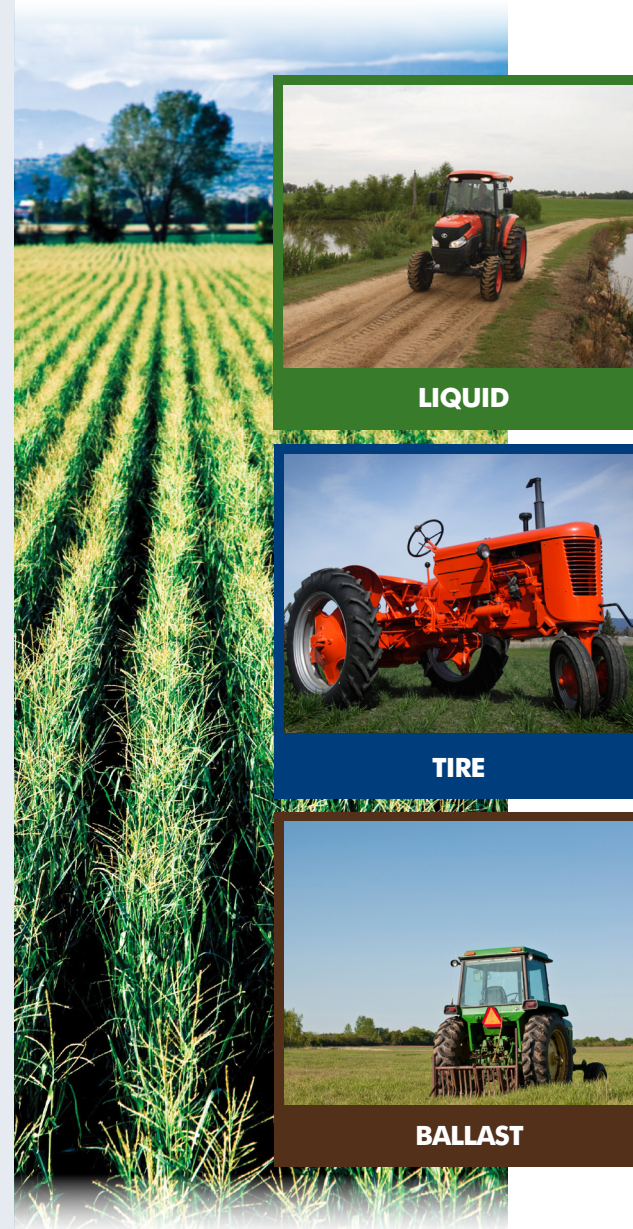
innovative
SURFACE SOLUTIONS™

INTRODUCING ...

Caliber M-1000™

LIQUID TIRE BALLAST

Engineered performance that is versatile, clean and cost effective



LIQUID

Liquid ballast in tractor and heavy equipment is widely used to replace cast iron weights to increase the performance of farm and

construction equipment. Increased corrosion is associated with a number of these liquid ballast alternatives on the market and that is why we have introduced Caliber M1000; a patented liquid that is ideal for tire ballast because it is less corrosive, less toxic, biodegradable and safe to use around people and pets. It also boasts the lowest eutectic point in the industry while suppressing the crystal formation within the MgCl₂ commonly associated with other tire ballast products.

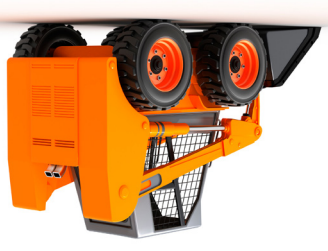


TIRE

This specifically engineered by-product of the corn processing industry provides the appropriate weight by volume right where you need it – where the tire contacts the ground. Clean and efficient, Caliber M1000 will also provide the added traction your farm tractors, compact/utility vehicles, commercial back hoes, bobcats & all-terrain forklifts, road graders and pay loaders require preventing the tire spin and wheeling hop wear typically associated with this heavy duty machinery.

Furthermore, this versatile product can be pumped through your existing pumping and storage systems lending itself to winter de-icing and summer dust control applications, too, and effectively increasing your profitability.

Available in 55 gal (205L) drums, 265 gal (1000L) totes and bulk.



BALLAST

With an environmental pedigree that includes endorsement from the *Pacific Northwest Snowfighters Association*, it is the most cost-effective and environmentally friendly ballast alternative available and the clear choice of dealers and end-users alike.

*Pacific Northwest
Snowfighters Association*
(www.wsdot.wa.gov/partners/pns)



- A gallon of product weighs 10.8 lb (1 L/1.29 kg)
- Clear and odourless
- High specific gravity equals less volumes required
- Increased traction
- Increased tire & tractor life
- Allows for lower center of gravity, more stability & increased pulling power
- Greater fuel economy
- Safer for the environment
- Less toxic and non-flammable
- Specifically engineered to ensure a consistent quality
- Eutectic point of -85°F (-65°C)