

## ToughEye-3100™ -Rugged Self-Cleaning Cameras Continuous Clear Vision With Zero Maintenance

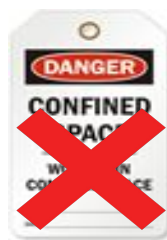


See clearly into your most critical processes & dirtiest environments without cleaning or regular maintenance:

- ✓ Reduce Downtime
- ✓ Elevate Safety
- ✓ Reduce Equipment Damage

Our patented technology offers crystal clear vision and is effective against oil, grease, bitumen, abrasive dust, must, water, and more:

- ✓ No Refill, Pumps, Hoses, Tanks
- ✓ Zero Maintenance
- ✓ Corrosion Resistant
- ✓ Certified for Hazardous Locations, Explosion gas, Explosive dust (Class 1 Div 2, Class II Div 1)
- ✓ Video Storage Capability
- ✓ Retractable Lens for Longevity



**Easy Installation- Plug it in and Walk Away!**

TE-3100™ with its extremely rugged one-piece construction is being used at the coldest mines in Canada and the hottest sites in Africa

**Proven Effectiveness and Reliability in Mining**

Connect power, and a data connection; that's it! Once installed, the camera will self-clean unassisted for years. This eliminates the need for production stoppages, working in confined spaces, working at heights.



TE-3100™ is designed for up to 90,000 cleaning cycles, eliminating maintenance in the harshest of environments.

Reduce Asset Damage

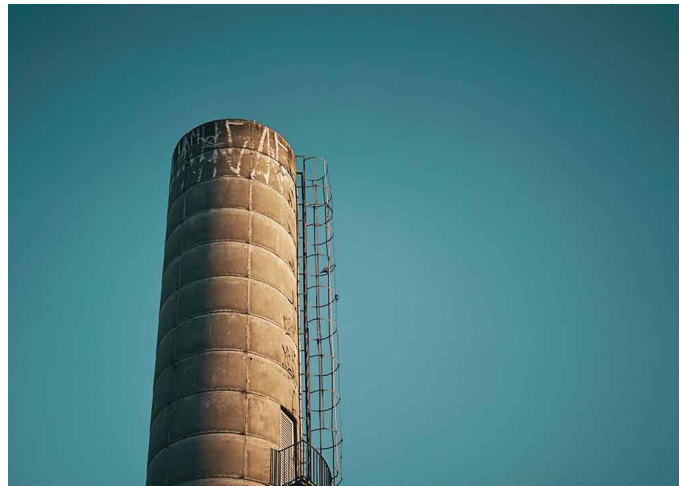
Prevent Shutdowns

Clear Vision with Retractable lens

## Industry Applications



CONVEYOR BELTS AND MATERIAL TRANSFER POINTS



BINS AND SILOS

## DEPLOYMENT - TE-3100™ - MATERIAL CHUTE

ToughEye™ installed inside a material chute in Northern British Columbia allows the plant to reduce downtime by 60%, and to proportionally reduce confined space work for the workers.



TE-3100™ Installed Inside Material Chute



TE-3100™ 14 months After Installation, Optical Clarity Unchanged

Certified for Hazardous location

Rugged

Zero Maintenance