

For Maximum Results

Austin Powder's Bulk Products are designed to deliver reliable and efficient blasting solutions across a wide range of applications. With advanced formulations that enhance energy control, water resistance, and borehole coupling, our products ensure optimal performance in both dry and wet conditions. By prioritizing safety, efficiency, and environmental considerations, we provide high-quality bulk explosives that help maximize productivity and meet the toughest blasting challenges.



Features

- Computerized Product Loading System
- Minimal Work Crew Required
- Bulk Loading from Track Vehicle or Pump Truck
- Environmentally Responsible



- Initiated With Reliable High-Energy Cast Boosters
- Excellent Water Resistance
- Efficient Use of Explosives
- Fills Hole Diameter Completely and Without Gaps

Austinite & HEET

Bulk Austinite 15 (ANFO blasting agent) and Bulk HEET (blends of emulsion and Austinite 15) are augured products for dry or dewatered blast-holes. They both provide a wide range of energy to meet many application requirements.

Benefits:

- Good fragmentation and excellent heave provide easy digging muck piles
- Energy and water resistance can be adjusted to meet the application demands
- Bulk HEET loading convenience and the potential for expanded patterns can reduce costs

Hydromite

Bulk Hydromites are emulsion explosive or emulsion explosive blends (mechanically sensitized or gassed) with ANFO that provide excellent water resistance and performance to meet many application requirements.

Benefits:

- Loading bulk pumpable products can reduce the time needed to load shots, increasing efficiency
- Due to loading the borehole from bottom up, water will be displaced in wet boreholes providing 100% borehole coupling
- Chemically sensitized products have a natural density gradient resulting in a higher density at the bottom of the borehole where the energy is needed the most

Hydromite Advance

Hydromite Advance is a booster sensitive, mechanically sensitized bulk emulsion explosive specifically formulated to provide excellent blast results in underground, underwater, and other construction blasting applications. 100% borehole coupling and high energy produce the maximum performance for each blast hole.

Benefits:

- Excellent water resistance and superior resistance to dynamic pre-compression assures performance even in the most critical situations
- 100% borehole coupling and high energy produce the maximum performance for each blast hole
- Easy digging muck piles





