

SAFETY HELMETS & HOT & COOLING TUBE



BUILT FOR SAFETY. DESIGNED FOR PERFORMANCE.

HELMET HODGE



Flexible and durable helmet hodge ensures continuous supply of breathing air to the blasting helmet for operator safety and comfort.



SQUARE WINDOW HELMET WITH APRON



Provides full head protection with a large square window for wide visibility and an apron for neck and shoulder protection in blasting environments.



HOT AIR TUBE



Delivers warm air to prevent moisture and maintain comfort in cold conditions. Designed for safety, durability and easy operation.



COOLING TUBE



Supplies cool air to reduce heat and improve comfort in high temperature environments. Enhances operator productivity and safety.



ALUMINUM COOLING TUBE



Lightweight and corrosion-resistant cooling tube with adjustable strap for easy handling and effective cooling during blasting.



Our premium range of safety helmets and hot & cooling tubes are engineered to **protect operators, enhance comfort, and improve productivity** in all blasting conditions. Built with high-quality materials for maximum reliability and long service life.



ENHANCED SAFETY

Protects operators from dust, heat, cold & contaminants.



OPERATOR COMFORT

Ergonomic design ensures greater comfort during long operations.



DURABLE & RELIABLE

Made with high-quality materials for tough industrial use.



IMPROVED PRODUCTIVITY

Better comfort and protection leads to higher efficiency.



COST EFFECTIVE

Long service life and low maintenance for savings.