

AFTER COOLER 300 CFM – 1800 CFM



The **After Cooler** is designed to rapidly cool compressed air and remove moisture before it enters the blasting system. By delivering clean, dry air, it improves blasting efficiency, extends equipment life, and ensures consistent performance. Available in capacities from **300 CFM to 1800 CFM**, it is ideal for heavy-duty industrial abrasive blasting applications.



EFFICIENT COOLING

Rapidly reduces compressed air temperature



MOISTURE REMOVAL

Removes moisture and prevents condensation



BETTER PERFORMANCE

Ensures clean, dry air for consistent blasting results



EXTENDED EQUIPMENT LIFE

Reduces wear, corrosion and maintenance



WIDE CAPACITY RANGE

Available from 300 CFM to 1800 CFM



HIGH EFFICIENCY

Delivers maximum cooling for improved blasting efficiency



ROBUST & RELIABLE

Built with heavy-duty materials for long-lasting performance



EASY MAINTENANCE

User-friendly design for quick inspection & servicing



DURABLE CONSTRUCTION

Engineered for harsh industrial environments



OPTIMAL PERFORMANCE

Ensures consistent air quality for superior blasting results