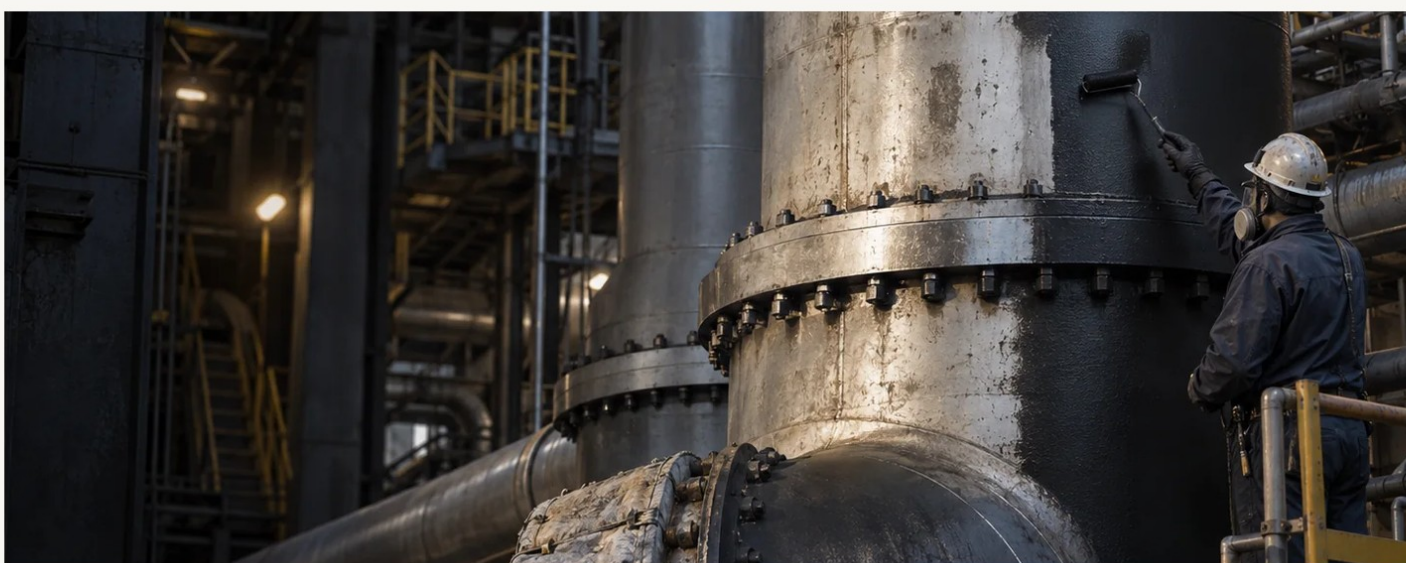


# HEAT-RESISTANT COATING GROUP

High-performance coatings developed for steel and metal surfaces exposed to continuous or intermittent high temperatures.



## 300°C HEAT-RESISTANT PAINT

Single-component protective coating for industrial equipment, steel structures, exhaust lines and surfaces operating up to 300°C.

**High heat resistance • Strong adhesion**  
**Durable protection • Industrial use**

## 600°C HEAT-RESISTANT PAINT

Special high-temperature coating for chimneys, furnaces, boilers, pipes and metal surfaces operating up to 600°C.

**High heat resistance • Strong adhesion**  
**Durable protection • Industrial use**

## APPLICATION AREAS

Industrial plants • Chimneys and furnaces • Boilers • Pipelines • Machinery and equipment

Use the current product TDS for surface preparation, application and safety requirements.