

# Chartek 8823

Boron free epoxy intumescent solution

**A high build two pack epoxy material providing excellent durability, combined corrosion and fire protection. Chartek 8823 offers low certified thickness for two hour hydrocarbon fire**

## Features

- Enables faster application, improved production rates and reduced overall costs with simplified installation and unique rapid cure, even at low temperatures
- Coat more surface area per day by driving one coat application compared to other fire protection coating technologies outperforming cementitious fire proofing
- Delivers lowest installed cost with low applied density, maximising productivity while providing excellent asset protection
- Qualified application to black steel reduces the need for surface preparation depending upon the application
  - Tested and certified for environmental exposure and hydrocarbon fires



## Saving time and money

Chartek 8823 is the newest addition to the Chartek family which aims to provide safety, durability and efficiency through proven and easy to apply solutions which meet all project and customer requirements of passive fire protection in downstream oil and gas market segment

