

# **Product Case History**



## **McMaster University**

#### PRODUCT(S) USED: Exterior Coating 1:

Exterior Coating 2:

Nullifire S606 Intumescent Fireproofing Carbocoat 30 Topcoat

#### AREA COATED:

McMaster University added a new machine shop to their engineering building in 2001. The structural steel required a 1 1/2 hour fire rating.

#### COATING SELECTION EXPLANATION:

Great Northern Insulation of Woodstock, Ontario installed Carboline Nullifire S606 solvent borne intumescent fireproofing to the appropriate thickness required by the Underwriter's Laboratory design numbers. The fireproofing was then topcoated with Carbocoat 30 in the colour chosen by the architect. LOCATION: WOODSTOCK, ON

**DATE OF APPLICATION:** FEBRUARY - MARCH 2001

MARKET: COMMERCIAL/ARCHITECTURAL

SUBSTRATE: STEEL

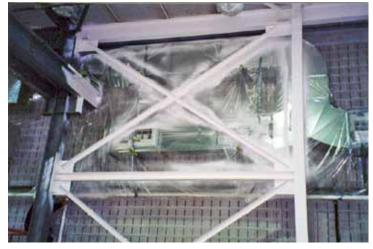
### EXPOSURE:

EXHAUST, CHEMICALS, METALWORKING FLUIDS



### **McMaster University**

#### ADDITIONAL PHOTOS:



Before Application



**Before Application** 



After Application



After Application