

# GVUZ.R21680 - Cladding Materials for Fire Doors and Frames

## Cladding Materials for Fire Doors and Frames

### C. I. TAKIRON CORPORATION

R21680

SHIGA FACTORY  
3-3-1 MARUYAMA  
KONAN-SHI, SHIGA-KEN 520-3185 Japan

Architectural cladding film, Belbien Type 1, Product 1 with a pressure sensitive adhesive backing, intended for application to wood composite and word core fire door surfaces as well as door frames rated up to and including 1 hrs.

Architectural cladding film, Belbien Type 1, Product 1 with a pressure sensitive adhesive backing, intended for application to steel stiffened, and steel composite fire door surfaces as well as door frames rated up to and including 1 hrs.

Architectural cladding film, Belbien Type 1, Model CY with a pressure sensitive adhesive backing, intended for application to steel stiffened, and metal composite fire door surfaces as well as door frames rated up to and including 3 hrs.

Architectural cladding film, Belbien Type 1, Product 2 with a pressure sensitive adhesive backing, intended for application to steel stiffened, and steel composite fire door surfaces as well as door frames rated up to and including 3 hrs.

Architectural cladding film, Belbien Type 2 with a pressure sensitive adhesive backing, intended for application to steel stiffened, and steel composite fire door surfaces as well as door frames rated up to and including 3 hrs.

Architectural cladding film, Belbien Type 1, Product 2 with a pressure sensitive adhesive backing, intended for application to wood composite and word core fire door surfaces as well as door frames rated up to and including 1-1/2 hrs.

Architectural cladding film, Belbien Type 2 with a pressure sensitive adhesive backing, intended for application to wood composite and word core fire door surfaces as well as door frames rated up to and including 1-1/2 hrs.

Also Classified in accordance with UL 10C.

Last Updated on 2021-08-30

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