



**Product dimensions**

Thickness (mm)	Inside Diameter (mm)	Outside Diameter (mm)	Length (ml)
30	240	300	3
	340	400	

**Product description**

GEOFLAM® DC rabbeted half-shells with a thickness of 30 mm are used for the protection of metal posts.

**Application**

The protection of metal posts (fire-resistant 1 to 3 hours).

**Implementation**

The fire-resistant half-shells are assembled by gluing and polochonnage\*. These elements can be cut with a handsaw, a sabre saw or a circular saw.

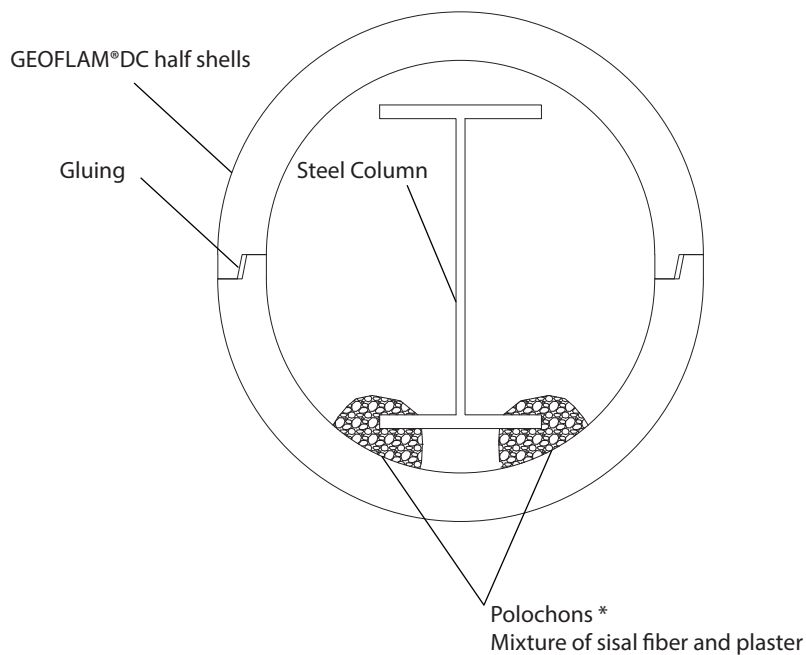
Polochonnage": a mixture of sisal fiber and bonding plaster.

**Finition**

GEOFLAM® DC products may be painted with acrylic water-based paint without losing their fire protection properties.

**Transportation and storage**

Transport and store on a flat, protected surface. Keep away from water.



**Reaction to fire**

A1 classification in accordance with standard EN 13501-1