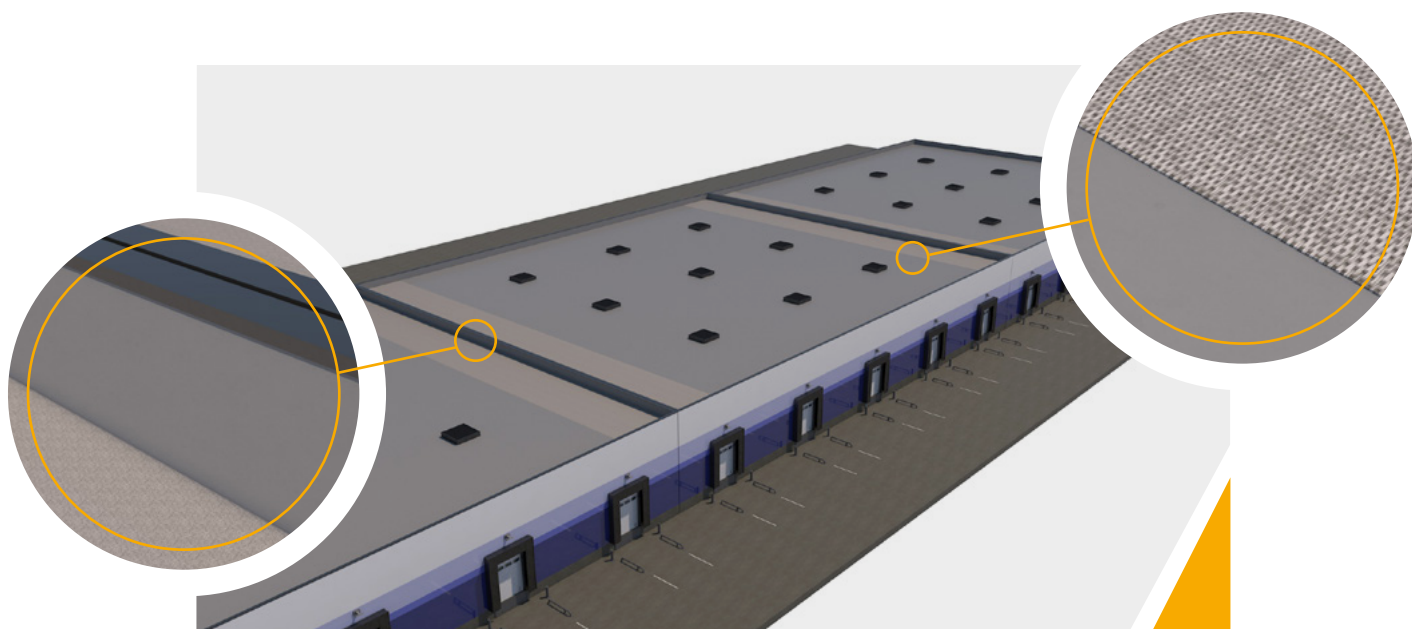


## Technical data sheet

# TEXTHERM® FIRE PROTECTION SCREEN M0/EUROCLASS A2-s1, d0

TEXTHERM® M0 is a incombustible barrier used for passive fire protection on PVC, EPDM or TPO membrane roofs.

This screen is applied directly to the waterproofing membrane by gluing. This application process ensures excellent durability of the membrane over time. The glue is a standard contact adhesive used to bond the waterproofing membrane. It is supplied by the manufacturer of the membrane.



### Advantages

- **PVC and TPO membrane compatible**
- **Easy to transport, unroll and install**
- **Light gray color** (other colors on request)
- **Delivery on site**
- **Glued in place to ensure long-term durability** (no welding)

### Installation tips

- The surface must be clean, dry and free of grease.
- Apply the adhesive to the roofing membrane and to the TEXTHERM® M0 membrane.
- Let the two surfaces dry for a few minutes before gluing them together.

# TEXTHERM® FIRE PROTECTION SCREEN

## M0/EUROCLASS A2-s1, d0



### Specifications

	Unit	Min	Nom	Standards
Material	E-GLASS FABRICS			
Width	mm		1000	
Length	ml		50	
Weight	g/m <sup>2</sup>		455	DIN EN 12127
Tensile strength warp	N/cm		650	DIN ISO 4606
Tensile strength weft	N/cm		580	DIN ISO 4606
Fire rating	EUROCLASS A2-S1,d0		EN 13501-1:2007	



### Applications



Information & orders  
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