

- Continuous waterproofing membrane which adapts perfectly to the contours of the substrate
- Excellent bond on various types of substrate, thanks to a complete range of primers for all types of material
- Immediate waterproofing and set to foot traffic
- Excellent tensile and tear strength
- High static and dynamic crack-bridging capacity, including at low temperatures
- Considerable elongation capacity
- Excellent resistance to alkalis, diluted acids and detergents
- No reinforcement required
- Does not generate overloads on load-bearing structures
- Thanks to the special finishes available, the colour of the membranes are unaffected by UV rays
- All Purtop membranes are marked CE (EN 1504-2)

RAPID LAYING
(1000m²/day)

**PRODUCT FOR
PROFESSIONAL
USE ONLY**



- PRODUCTS FOR CERAMICS AND STONE MATERIALS
- PRODUCTS FOR RESILIENT AND TEXTILE MATERIALS
- PRODUCTS FOR WOODEN FLOORING
- PRODUCTS FOR CEMENTITIOUS AND RESIN FLOORING
- PRODUCTS FOR ACOUSTIC INSULATION
- PRODUCTS FOR BUILDING
- ADMIXTURES FOR CONCRETE
- PRODUCTS FOR STRUCTURAL STRENGTHENING
- PRODUCTS FOR THE REPAIR OF MASONRY
- PRODUCTS FOR THERMAL INSULATION
- WALL PROTECTIVE AND DECORATIVE COATINGS
- PRODUCTS FOR WATERPROOFING
- PRODUCTS FOR UNDERGROUND CONSTRUCTIONS
- ELASTIC SEALANTS AND ADHESIVES
- GRINDING AIDS FOR CEMENT

C.P. MK 687630 (GB) 10/11

HEADQUARTERS
MAPEI SpA
Via Cafiero, 22 - 20158 Milan
Tel. +39 02 37673.1
Fax +39 02 37673.214
Internet: www.mapei.com
E-mail: mapei@mapei.it



Purtop Line

**RAPID, SPRAY-APPLIED
WATERPROOF MEMBRANES**



**Purtop: Resistance,
Elasticity, Rapidity and
Durability**



www.mapei.com

ADHESIVES - SEALANTS - CHEMICAL PRODUCTS FOR BUILDING

Purtop 600: hybrid polyurethane membrane

PERFORMANCE ON FREE FILM			APPLICATION DATA	
Tensile strength (DIN 53504) (N/mm ²)	Elongation at failure (DIN 53504) (%)	Tear strength (ISO 34-1) (N/mm)	A/B ratio (by weight)	A/B ratio (by volume)
7	450	33	100/72	100/68



Purtop 400 M: hybrid polyurethane membrane

PERFORMANCE ON FREE FILM			APPLICATION DATA	
Tensile strength (DIN 53504) (N/mm ²)	Elongation at failure (DIN 53504) (%)	Tear strength (ISO 34-1) (N/mm)	A/B ratio (by weight)	A/B ratio (by volume)
14	400	55	100/106.8	100/100



Purtop 1000: polyurea membrane

PERFORMANCE ON FREE FILM			APPLICATION DATA	
Tensile strength (DIN 53504) (N/mm ²)	Elongation at failure (DIN 53504) (%)	Tear strength (ISO 34-1) (N/mm)	A/B ratio (by weight)	A/B ratio (by volume)
25	350	96	100/103	100/100

