

## Scapa 2952

### Wide Surface Protection Film, Cloth Masking Tape - 0.3mm

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#### DESCRIPTION

Scapa 2952 is a two in one product: an electrostatic film strip made of polyethylene, pretaped on one side by a rubber adhesive coated cloth tape. Scapa 2952 is transparent (film) and blue (masking tape).

#### APPLICATIONS

- Extra large surface protection during facade renovation.
- Interior/ exterior usage
- Wide protection against paint projections in a construction site.
- Ideal for outdoor protection where high stability is required

#### PRODUCT BENEFITS

- Time saving and long term protection
- Quick and simple application (2 in 1 solution)
- Good adhesion on most difficult surfaces.
- Neat and clean Edges
- Good peel adhesion.
- Suitable for brush, roller and spray gun applications.
- Good resistance to water and chemical agents.
- No staining.
- The electrostatic and high density allows immediate adhesion on windows etc...and avoids drippings .

## TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Adhesion to Steel	3.8	N/cm	ASTM D3330
Temperature Resistance	-10°C à +70°C	°C	-
Thickness Film PE	0.018	mm	AFERA 5006
Thickness of Tape	0.3	mm	AFERA 5006

## STANDARD PRESENTATIONS

- Core: 25mm , cardborad
- Packaging: Individuel
- Roll Length: 16m ; 18m
- Roll Width: 550mm ; 1100mm ; 1600mm ; 2300mm (Tape width : 30mm)

## RECOMMENDATIONS

The rolls should be stored flat on their cut edges in the original packaging. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Storage temperature between +10°C and +30°C. Under these conditions, the storage life of the tape in a temperate climate will be at least 12 months.

Surfaces should be clean, dry and free of dust, grease, oil or other contaminants.