

BARNIER[®] 1201

Premium, Heavy Duty, All Purpose, Waterproof Cloth Tape

DESCRIPTION

Scapa 1201 is a premium performance, waterproof cloth tape with a smooth finish, coated with a rubber based pressure sensitive adhesive.

CONSTRUCTION

Scapa 1201 is available in white, black, blue, yellow, green, red and grey and is ideal for book binding, all purpose colour coding and applications requiring excellent water resistance.

APPLICATIONS

- Reinforcement, registration, maintenance, binding, curling and decoration
- Overlay film for instructions, leaflets, etc.
- Suitable for general splicing applications with exception of siliconised substrates.
- Laminating film of label web for high speed die cutting.

PRODUCT BENEFITS

- Excellent waterproof properties
- Very strong and robust
- Flexible and highly conformable
- Good abrasion resistance
- Excellent unwind properties
- Easy to tear by hand
- Can be written on
- Available in a full range of colours
- Good initial tack and ultimate adhesion
- Service Temperature: -15°C to +70°C

TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Total Thickness	0.047	mm	AFERA 5006
Tensile Strength	40	N/cm	AFERA 4004
Elongation at Break	100	%	AFERA 4005
Adhesion to Steel	5	N/25mm	AFERA 5001

Note:

This will be taken from the core product for the SAP Material Group

STANDARD PRESENTATIONS

- Roll Length (a): 66 meters
- Roll Length (b): 330 meters
- Roll Length (c): 1000 meters
- Roll Width (a): 12, 15, 19, 25, 38 and 50 mm
- Roll Width (b): 12, 15 and 19 mm
- Roll Width (c): 12, 19, 25, 38 and 50 mm
- Core: 76 mm Scapa branded cardboard core
- Colours: Transparent

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