



Technical  
**DATA**

## Scapa 3302

### Uncoated Cotton Cloth Tape

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#### DESCRIPTION

Scapa 3302 is a general purpose, coloured, uncoated cotton cloth tape with a pressure sensitive adhesive. Scapa 3302 is available in a wide variety of colours. In the UK, the olive green and beige shade items are predominantly used by the military and known as sniper tape, due to their use in the field for repairing and wrapping applications.

#### APPLICATIONS

- Sealing, identification, floor marking, temporary repair and colour coding.
- Heavy duty temporary protection within industrial and military applications
- General purpose applications such as heavy duty packaging, masking, protection and identification.
- Reduction of glare, noise and rattle in external applications
- Certain colours can be used for possible concealment purposes in external environments

#### PRODUCT BENEFITS

- Corrosion resistant.
- Abrasion resistant.
- Available in a wide range of colours for identification and colour coding applications.
- Highly conformable and flexible.
- Good unwind properties.
- Good initial tack and ultimate adhesion to a range of surfaces.
- Easy tear by hand.
- Strong and durable.
- Can be written on.
- Good overall weather resistance with a service temperature of: -10°C to +60 °C.

## TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Adhesion to Steel	2.8	N/cm	IEC 60454-2
Tensile Strength	70	N/cm	IEC 60454-2
Thickness	0.26	mm	AFERA 5006*

*Note:*

*Military shade olive green 50mm x 50m Scapa item has a NATO code of 8315998960167 and beige 50mm x 50m Scapa item has a NATO code of 751099371777. Some items can be supplied to DEF STAN 81-145 if requested at order stage.*

## STANDARD PRESENTATIONS

- Core: Cardboard
- Packaging: Scapa branded, bulk packed using interleaved sheets between layers
- Roll Length: 25m, 50m
- Roll Width: 19mm, 25mm, 38mm, 50mm

*Note:*

*Note: Information on non-standard sizes and lead times are available on request.*

## RECOMMENDATIONS

The rolls should be stored flat on their cut edges in the original packaging, until required for use. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Surfaces should be clean, dry and free of dust, grease, oil or other contaminants Shelf life will vary with conditions of use and is affected by climatic environment, but it is recommended that the product should be used within 6 months of date of manufacture, if stored in a moderate climate and good conditions.