

Product Description

K9940 is a special Japanese PE Coated Rayon Cloth Tape with a black butyl rubber adhesive system. Developed to have an easy tear and unwind



Product Features

- A true waterproof cloth tape (moisture vapour permeability < 1.0g/M² per 24 Hours)
- A very smooth high gloss black finish (N.B. This product has poor adhesion to self and so not suitable for overlapping applications)
- High coat weight of adhesive
- Easy unwind and lateral tear
- A cross-linked black butyl rubber adhesive for optimal bond strength to a wide range of substrates
- This product uses an environmentally sensitive adhesive compound, which uses no solvent and is free from toluene/xylene
- The tape has a special core that allows clean removal from core thus minimising waste

Benefits

- ✓ A true waterproof cloth that can form long-term moisture and vapour seals
- ✓ Adhesive system has great longevity and is not prone to oxidation in the same manner that normal natural or synthetic rubber adhesive based cloth tape adhesive systems can be
- ✓ Very easy to use and apply
- ✓ Bonds to a wide range of substrates that can be hard to form a bond with using other adhesive systems e.g. raw glass fibre
- ✓ Particularly suited for applications which might encounter vibration and movement

Key Markets

- For creating airtight seals in the building, construction and transport sectors
- Sealing of sheet membranes
- Sealing and joining tape for horticulture and hydroponics
- As a patching and repair product for waterproof PE Sheeting, groundsheets and tarpaulins
- As a holding mechanism to low energy surfaces

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.