



One range. Two surface profiles.

Professional exterior masking solutions for clean, reliable protection on smooth and rough substrates.

QT905

Exterior Waterproof Masking Tape



MULTI-SURFACE | WATER-RESISTANT | UV-RESISTANT

QT906

Rough Surface Exterior Tape



ROUGH SURFACES | STRONG & FLEXIBLE | WATERPROOF

KEY BENEFITS	TYPICAL USES
- Clean and easy removal - UV resistant - For smooth exterior surfaces	- Painted walls and trims - Lacquered or varnished woodwork - Glass, plastic and metal

KEY BENEFITS	TYPICAL USES
- Strong, flexible backing - Clean and easy removal - Waterproof	- Rough surfaces - Plaster - Brick

CONSTRUCTION & FORMAT
Grade: Exterior Backing: LDPE Adhesive: Transparent rubber-based adhesive Colour: Blue Standard roll: 48 mm x 50 m (approx. 2 in x 55 yd)

CONSTRUCTION & FORMAT
Grade: Exterior Backing: Synthetic laminated cloth Adhesive: Synthetic rubber/resins Colour: Orange Standard roll: 48 mm x 50 m (approx. 2 in x 55 yd)

Performance at a glance

Typical physical properties and practical selection guidance for QT905 and QT906.

Physical properties

PROPERTY	QT905 - SMOOTH / MULTI-SURFACE	QT906 - ROUGH SURFACE
Thickness	115 µm (±10%)	200 µm (±15%)
Adhesion to stainless steel, 180°	≥ 9 N/25 mm	≥ 15 N/25 mm
Tensile strength	Not stated	30 N/cm (±5%)
Elongation	Not stated	Not stated
Service temperature range	-10°C to +60°C (14°F to 140°F)	-5°C to +60°C (23°F to 140°F)

Product selection guide

CHOOSE QT905 WHEN...	CHOOSE QT906 WHEN...
- The substrate is smooth or finished - UV resistance is required - Masking glass, plastic, metal or finished wood	- The substrate is textured or uneven - Higher adhesion is required - Masking plaster, brick or other rough surfaces

Storage & usage conditions

STORE: Keep in original packaging in a cool, dry area at no more than 21°C (70°F) and 50% relative humidity. Protect from direct sunlight and use within 12 months of shipment.

APPLY: Surfaces must be clean, dry and free from grease, oil and other contaminants. The user should test suitability for the intended substrate and application method before use.

Technical note: Values shown are typical, approximate results based on tests believed to be reliable and are provided for comparison only. They are not guaranteed specifications. Product suitability must be determined by the user before use. Contact your BDT sales representative for other available sizes.