

### 730 GDA

Flooring and carpet



#### High adhesion, all purpose tape

High performance double sided cloth carpet tape. Very high adhesion to secure fixing on difficult substrates. High tack and adhesion. High conformability. Easy to tear by hand.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Synthetic cloth	Synthetic rubber	White (brown paper liner)	0.235 mm	Ext: 30 N/25mm Int: 25 N/25mm	80 N/25mm	15 %	60 °C

### 756 TRANSFER

Fixing, mounting and fastening



#### Multipurpose, versatile

Film of adhesive without backing, general purpose, to fix various items in the industry, craft industry, at school and at home. Good adhesion on all substrates (cardboard, paper, leather, fabrics, plastics, wood). Good ageing resistance. Temperature resistance up to 80°C (up to 130°C short period).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Without backing	Acrylic solvent based	Transparent (brown paper liner)	0.050 mm	Ext: 9.5 N/25mm Int: 9.5 N/25mm	\	\	80 °C

### 770 PROFIL

Car refinishing and repairing



#### Long term foam

Double sided black foam tape to mount plates, emblems and profiles in the automotive sector. High adhesion. Excellent resistance to UV, weather conditions and ageing. High elongation and conformability.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam 0.8 mm	Acrylic solvent based	Black (green LDPE liner)	0.850 mm	Ext: 14 N/25mm Int: 14 N/25mm	24 N/25mm	220 %	90 °C

### DS FOAM 1.5

Fixing, mounting and fastening



#### 1.5 foam, medium adhesion

Double sided foam tape suitable for wall hooks. Excellent adhesion and holding power. High bond, weatherproof and solvent resistant.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam	Acrylic adhesive	White (white paper liner)	1.500 mm	> 19.6 N/25mm	\	\	60 °C



## adhesive tapes catalogue

### DS FOAM 3.0

Fixing, mounting and fastening



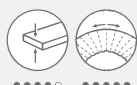
#### 3.0 foam, medium adhesion

Thick double sided foam tape suitable for mounting dispensers, numbers plates and other general purpose applications. Excellent adhesion and holding power.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam	Acrylic adhesive	White (white paper liner)	3.000 mm	> 19.6 N/25mm	\	\	60°C

### TB7772 TOUGH BOND WHITE

Fixing, mounting and fastening



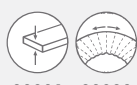
#### Foam like solvent acrylic adhesive

Film of viscoelastic adhesive tape. The adhesive bonds to a wide range of material including metal and glass. Most substrates are best prepared by cleaning with 50:50 mixture of isopropyl alcohol (IPA) and water prior to applying.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam	Solvent acrylic	White (MOPP red liner)	1.100 mm	49 N/25 mm (90° peel adhesion)	50 N/25mm	\	150°C

### TB7774 TOUGH BOND TRANSPARENT

Fixing, mounting and fastening



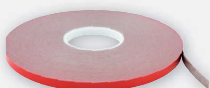
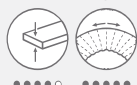
#### Foam like solvent acrylic adhesive

Film of viscoelastic adhesive tape. The adhesive bonds to a wide range of material including metal and glass. Most substrates are best prepared by cleaning with 50:50 mixture of isopropyl alcohol (IPA) and water prior to applying.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam	Solvent acrylic	Transparent (MOPP red liner)	1.000 mm	49 N/25 mm (90° peel adhesion)	\	\	80°C

### TB7776 TOUGH BOND GREY

Fixing, mounting and fastening



#### Foam like solvent acrylic adhesive

Film of viscoelastic adhesive tape. The adhesive bonds to a wide range of material including metal and glass. Most substrates are best prepared by cleaning with 50:50 mixture of isopropyl alcohol (IPA) and water prior to applying.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Foam	Solvent acrylic	Grey (MOPP red liner)	1.100 mm	69 N/25 mm (90° peel adhesion)	45 N/25mm	\	90°C