

Cloth and Duct Tapes Industrial Range												
Reference Number	AT132	AT159	AT160	AT163	AT175	AT180	AT293	AT712	AT2002	AT4001	AT4002	AT4003
Product Description	All Purpose High Tack Duct Tape	High Quality Matt Waterproof Cloth Tape	Premium Quality Matt Waterproof Cloth Tape	All Weather Duct Tape	Industrial Waterproof Cloth Tape	Premium Industrial Waterproof Cloth Tape	Premier Closure Plate Tape	Nuclear Tape	High Specification Flame Retardant Cloth Tape	Coil Insulation Glass Cloth Tape Class B 130°C	Coil Insulation Glass Cloth Tape Class F 155°C	Coil Insulation Glass Cloth Tape Class H 180°C
Colour	Silver, Black, White	Black, White, Grey, Green, Blue, Yellow, Red	Black, White, Grey, Green, Blue, Yellow, Red	Silver	Black, White, Silver, Mid-Green, Blue, Yellow, Red	Black, White, Silver, Bronze, Green, Blue, Yellow, Red	Silver	White, Red	White	White	White	White

Application												
Windmill blade protection												
Colour coding, sealing and emergency repair tape for armed forces												
Masking off during shot blasting												
Tabbing, holding and protection on automotive production lines												
Masking off on metal and concrete surfaces												
Leading edge protection on aerofoils on motor sports vehicles												
Sealing on metal or plastic ducting												
Marine applications												
General maintenance, repairing and sealing												
Asbestos removal applications												
Securing and bundling of cables												
Splicing and joining during manufacturing processes												
Sealing Gas fire closure plates												
Protection during building or maintenance of aircraft, ships and trains												
Sealing bags and overalls												
Electrical insulation of coils												

Features												
High tack												
Aggressive adhesive												
Tight unwind												
Water resistant												
Low halogene content												
UV-resistant												
For indoor and outdoor use												
Conformable												
Abrasion resistant												
Flame retardant												
Easy unwind												
Easy tear												
Clean peel												
Extreme temperatures resistant												
Writeable surface												
Puncture resistant												

Technical details												
Adhesive Type	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent free rubber-resin	Solvent based rubber-resin	Silicone
Thickness	0.17mm	0.28 mm	0.33mm	0.30mm	0.23mm	0.28mm	0.28mm	0.27mm	0.23mm	0.18mm	0.18mm	0.18mm
Breaking load	35 N/cm	46 N/cm	85 N/cm	70 N/cm	32 N/cm	65 N/cm	75 N/cm	41 N/cm	38 N/cm	280 N/cm	280 N/cm	280 N/cm
Elongation	18%	16%	8%	30%	24%	30%	30%	18%	45%	5%	5%	5%
Adhesion to Steel	4.0 N/cm	4.0 N/cm	3.5 N/cm	7.4 N/cm	5.5 N/cm	4.5 N/cm	4.5 N/cm	6.0 N/cm	6.0 N/cm	3.0 N/cm	3.0 N/cm	2.8 N/cm
Adhesion to Self	3.0 N/cm	2.4 N/cm	2.2 N/cm	3.2N/cm	3.5 N/cm	3.0 N/cm	3.2 N/cm	3.5 N/cm	4.5 N/cm			