













Cloth and Duct Tapes Industrial Range												
Reference	AT170	AT159	AT160	AT163	AT175	AT180	AT293	AT712	AT2002	AT4001	AT4002	AT4003
Product Description	Heavy Duty Clean Peel Waterproof 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	Yellow, Black, White, Grey	Black, White Grey, Red, Blue, Green, Yellow	Black, White Grey, Red, Blue, Green, Yellow	Silver	Black, White, Silver,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 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	•		•			•						
Comformable	•	•	•	•	•	•						
Abrasion resistant	•	•		•	•	•		•	•			
Flame retardant									•			•
Easy unwind	•	•			•							
Easy tear	•	•			•	•		•				
Clean peel				•					•			
Extreme temperature 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 based rubber-resin	Solvent based acrylic	Silicone
Thickness	0.2mm	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
Elongation	20%	16%	8%	30%	24%	30%	30%	18%	45%	5%	5%	N/cm
Adhesion to Steel	3.7 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	5%
Adhesion to Self	2.3 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			2.8 N/cm