

Product	Stem Density	Colour	Engaged Thickness	Temperature Resistance	Sample	Features/Applications
TB3540	250/250	Black	5.7mm	49°C		Rubber adhesive sticks to many plastics and powder coated paints, low surface energy materials. Indoor and limited outdoor applications.
TB3550	250/250	Black	5.7mm	93°C	M Dual Lo WE Dual Lock**	General purpose acrylic adhesive sticks to metals, glass, medium to high surface energy plastics and paints. indoor and outdoor applications.
SJ3560 TB3560	250/250	Clear	5.7mm	104°C	E 3M D al Lock" 3M Dual	Highest temperature performance. Bonds well to metals (aluminium, stainless steel), glass, plastics (acrylic, polycarbonate, ABS). Indoor and outdoor applications.
SJ4570 TB4570	Low Profile/Thin	Clear	2.49mm	70°C	I land we "you lend land lock" The land we will land land land land land land land la	Low surface energy acrylic adhesive sticks to metals, glass and many plastics and powder coated paints, medium to low energy materials. indoor and limited outdoor applications.
TB3551/ TB3552	400/170	Black	5.7mm	93°C	M Dual Lock	Ideal for indoor and outdoor use to attach doors, access panels, cushions, headliners, signs and display components.
TB3561/ TB3562	400/170	Black	5.7mm	104°C	Bual Lock" Dual Lock"	Clear acrylic adhesive bonds well to aluminium, steel, acrylic, glass, wood, rigid vinyl.













to industrial, electronic and electrical equipment

Attach elevator control panel to interior wall

Converting

Converting to die cutting can add value to any product by increasing design flexibility and freeing designers from many constraints and resulting in higher quality finished products.











Safety First!

Do you have the right safety PPE for your employees? When involved with industrial abrasives or aerosol spray adhesives and cleaners, safety glasses or goggles, as well as a respirator may be the workplace safety you need.





To learn more about the 3M product that's right for your application or place an order, contact **Kieran** or **Adel** at **Adept Industrial Solutions** on **1800 008 590**.

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