

Adhesives for Heat Shrinkable Moulded Shapes

Adhesive Specifications			
Description	W / W2	WM250	W8
Adhesive	General purpose hot melt adhesive	General purpose hot melt adhesive	EVA, high performance, hot melt adhesive
Operating Temperature Range °C	-55 to +80	-55 to +80	-55 to +105
Softening Point °C	+95	+95	+110
Supplied Form	pre-applied	pre-applied	pre-applied
Shelf Life	5 years	5 years	5 years
Solvent Resistance	Fair under splash conditions		

Adhesive Specifications			
Description	W21	W24	TSA-200
Adhesive	Modified polyamide hot melt adhesive	High performance, pre-coat, 1 part epoxy	Thermoset +125° C
Operating Temperature Range °C	-55 to +120	-75 to +200	-55 to +125
Softening Point °C	+120	-	-
Supplied Form	pre-applied	pre-applied	Tape
Shelf Life	5 years	5 years	5 years
Solvent Resistance	Saline: Very good De-icing fluid: Good Diesel: Excellent Lubricating Oil: Good Hydraulic Oil: Good Aviation Fuel: Good Automotive Fuel: Good	De-icing fluid: Excellent Petrol: Excellent Lubricating Oil: Excellent Hydraulic Oil: Excellent	Fair under splash conditions

Adhesive Specifications		
Description	V9500	HMT200A
Adhesive	Two part, black, epoxy adhesive	Hot melt adhesive tape
Operating Temperature Range °C	-75 to +150	-55 to +105
Softening Point °C	-	+110
Supplied Form	Cartridge	Tape
Shelf Life	18 months	5 years
Solvent Resistance	De-icing fluid: Excellent Petrol: Excellent Lubricating Oil: Excellent Hydraulic Oil: Excellent	Fair under splash conditions