



## Traffic Management - HMSP140 Technical Data Sheet

<b>Product Name</b>	HMSP140 Surface Protection	
<b>Description</b>	Impact Absorbing Polyurethane foam core with a hard plastic outer, recommended for installation on the Surface of Underground Carparks for Transport Sectors	
<b>Freedom Works Code</b>	HMSP140	
<b>Masterspec Code</b>	Interior	8262HM
<b>Warranty</b>	Installation Warranty	1 year
	Product Warranty	10 years

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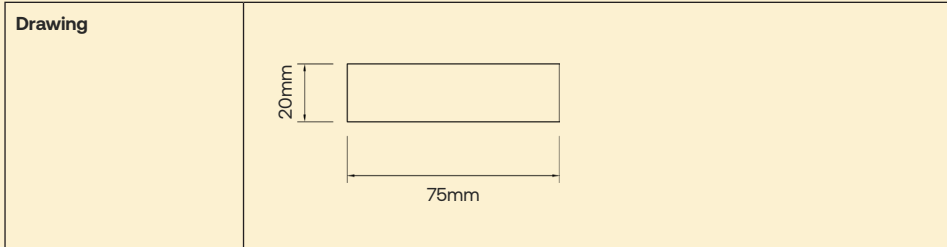
<b>Temperature Rating</b>	Range from -40°C to 100°C
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<b>Code Compliance</b>	NZ Transport Agency Traffic Control Devices Manual (TCD Manual)	Performance requirements for barrier systems, including corner protection systems, and provides guidance on the selection and installation of such systems
	AS/NZS 2890:1:2004	Clause 2.5.8 - "Protection of buildings and other structures."

<b>Material</b>	Polyurethane Foam Core	
<b>Finish</b>	Sealed Finish	
<b>Features</b>	A hard impacts preventing injury and damage, provides high visibility to danger zones, is moisture resistant making them suitable for interior and exterior applications, are flexible so can be fitted to curved surfaces. Used on steel columns, pallet racking, walls, corners and anywhere	
<b>Dimensions</b>	Height	20mm
	Width	75mm
	Length	1000mm
<b>Installation Method</b>	Double sided tape and adhesive fixed	



## Traffic Management - HMSP140 Technical Drawings & Imagery



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