

# Single Sided Self-Adhesive Foam Products

For water, air, dust and draught sealing, gap filling, cushioning and protecting

The foam range provides solutions to practically every industry for applications such as water, air, dust and draught sealing, gap-filling, cushioning and protecting. The products are economical, easy and quick to apply, clean to use, adaptable, versatile and consistent.

can supply the foam tape range in a variety of formats including logs, rolls, bobbins, pads, discs, sheets, washers, gaskets or other die cut shapes to suit every application requirement.

The products included in this brochure are the core, standard product range. Other colours, thickness' and product structures are available upon request.

## Product Thickness' (mm)

	0.8	1.5	2	2.5	3	4	4.5	5	6	7.5	9	10	10.5	12	15
099					■		■		■		■			■	
124						■		■						■	
154					■		■		■					■	
204					■		■								
209					■		■		■						
239				■											
257		■			■		■		■						
259		■			■		■		■	■	■		■	■	■
492					■		■								
507	■	■		■	■		■		■						
509	■	■			■		■		■						
594					■		■		■						
824			■ (40)		■	■ (20)		■ (15)	■						
829			■ (40)		■	■ (20)		■ (15)	■			■			
909			■ (8)		■ (6)			■ (4)				■ (4)			

## Standard Roll Length (m)

Thickness (mm)	0.8	1.5	2	2.5	3	4	4.5	5	6	7.5	9	10	10.5	12	15
Length (m)	60	50	30	30	25	15	15	12	12	10	8	8	7	6	5

## Tolerances

### Thickness

PVC/PU foam ± 10% (0.8mm:-15%to +20%)

### Foamwidth

Below 25mm±0.5mm



Product	Colour	Compression to Effect Seal %	Seal Type	Shore '00'	Force to Compress N/cm2	Compression Deflection N/cm2	Temperature °C	Applications	Description
<b>Soft Range</b>									
099	Black	30	Water	25	1.5	1.0	-30 to +70	<ul style="list-style-type: none"> <li>UV resistant PVC foam</li> <li>Very soft with easy compression</li> <li>Ideal for irregular or uneven surface</li> <li>Suitable for anti-rattle, anti-vibration applications</li> </ul>	
124	White	50	Air&Dust	N/A	1.1	0.8	-30 to +70	<ul style="list-style-type: none"> <li>UV resistant PVC foam</li> <li>Fixed polyester liner for clean make or break seal</li> <li>Very soft with easy compression</li> </ul>	
204 209	White Black	30	Water	30	2.6	1.6	-30 to +70	<ul style="list-style-type: none"> <li>Approved to DIN 4102 Pt1 B2</li> <li>Used for lightweight watertight sealing, Soft multipurpose foam seal</li> </ul>	
<b>Medium Range</b>									
154	White	50	Air & Dust	25	1.7	1.1	-30 to +70	<ul style="list-style-type: none"> <li>UV resistant PVC foam Excellent recovery properties</li> <li>Good resilience</li> <li>Used in sealing and cushioning applications</li> <li>Multi-purpose UV resistant PVC foam seal</li> </ul>	
239	Black	30	Weather	N/A	4.4	3.5	-30 to +70	<ul style="list-style-type: none"> <li>Used in applications where a make or break seal is required to create a weatherproof seal</li> <li>Medium hardness UV resistant PVC foam</li> </ul>	
257 259	Grey Black	30	Water	35	2.8	2.4	-30 to +70	<ul style="list-style-type: none"> <li>Similar properties to Neoprene</li> <li>Approved to DIN 4102 Pt1 B2</li> <li>Used as multi-purpose foam seal, as metal separator, and as anti-slip pad</li> </ul>	
<b>Hard Range</b>									
492	Green	30	Water	65	10	7.0	-30 to +70	<ul style="list-style-type: none"> <li>Very hard UV resistant PVC foam</li> <li>Designed for glass protection pads and as temporary compression seals</li> <li>Will leave no adhesive residue on removal</li> </ul>	
507 509	Grey Black	30	Water	50	4.8	4.0	-30 to +70	<ul style="list-style-type: none"> <li>Hard UV resistant PVC foam</li> <li>Designed for high load bearing applications</li> <li>Ideal for vibration damping and cushioning</li> </ul>	
594	White	30	Water	55	5.5	4.0	-30 to +70	<ul style="list-style-type: none"> <li>Flame retardant UV resistant PVC foam</li> <li>Multi-purpose foam seal</li> <li>Ideal for all types of seal, especially where a high degree of flame retardancy is required</li> <li>Achieves class 1 to BS476 part7</li> <li>UK Building Regulations, Achieves Class O</li> </ul>	
824 829	White Black	20	Weather	55	3.0	2.5	-30 to +80	<ul style="list-style-type: none"> <li>PE foam with fixed LDPE liner</li> <li>Approved to DIN 4102 Part B3</li> <li>824 approved by WRAS(5470)</li> <li>Ideal for air and weathertight seals, as a corrosion inhibitor, and anti slippads</li> <li>Rubber resin adhesive</li> </ul>	

All foam tapes have acrylic adhesive unless otherwise stated. Waterseals also act as air/dust seals. Higher service temperature products are also available.

Our technical advice whether given verbally, in writing, by way of trials, or in any other manner is to be regarded as an expression of opinion only. Although such advice is given in good faith it shall not be regarded as the basis of or as a representation or statement of fact and this applies also where propriety or protective rights of third parties are involved. Since we have no control over the use to which you intend to put our products, our advice tendered does not release you from your obligation to test products supplied by us as to their suitability and application. Whilst our products will be of consistent quality their application use and processing must therefore be entirely your own responsibility. Any liability arising in respect of our products will be strictly limited to the value of such products as at the time of delivery and shall not extend to any consequential loss whatsoever and howsoever arising. Freedom from Patent Rights must not be assumed. This document does not form part of any contract with a customer.

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