

TAPECONCURRENT

TAPE OP MAAT

Technical data sheet

6834AC

Double-sided PE Foamtape

Technical details	Typical Value	Units
Adhesive type	Solution Acrylic	
Foam Density	33	kg per cu. Metre
Release liner thickness	0.075	
180 degree peel adhesion:	Greater than internal foam strength.	
Liner release	10	N/m
Foam Hardness	44	Shore scale
Force to compress 25%	40	kPa
Tensile strength M.D.	400	kPa
Tensile strength C.D.	265	kPa
Elongation at break M.D.	130	%
Elongation at break C.D.	125	%
Service temperature	-20 to 90	°C
Recommended application temperature	+5 to +25	°C
Resistance to UV, Weathering	Excellent	
Resistance to Oxidation, fungi	Excellent	
Shelf life	12	Months

Test Methods: BS 7116

The information supplied is accurate to our best knowledge and is based upon all current data available to it. The information is given in good faith and for guidance only. All data is based upon average values. Properties quoted are typical and do not therefore constitute a specification. Customers must complete their own assessment of the product for its intended application under their own conditions. Our technical advice is to be regarded as an expression of opinion only and although such a advice is given in good faith, it shall not, in any circumstances, be regarded as the basis of or as being a representation or statement of fact. This applies also where propriety or protective rights of third parties are involved. Any liability arising in respect of our products will be strictly limited to the value of those products charged to the customer 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.

Issued Feb 2016