

216.13 AD WL



Product	Product category	Coating
PTFE / GLASS SELF WOUND ADHESIVE TAPE	ADHESIVE TAPE SERIE	SILICONE PSA

Properties	Metric		Imperial	
Total thickness	0,185	mm	0.0073	inches
Elongation	< 5	%	< 5	%
Tensile strength	1200	N/5 cm	137	Ibs/inches
Adhesion	32	N/5 cm	58	oz/inches
Temperature resistance	-73 to 260	°C	-100 to 500	°F

Colour : Brown

Core ID Ø : 38,1 mm for 10 m tapes / 1,5 inches for 11 yards tapes

FIBERFLON 216.13ADWL tapes is used by packaging industry as a release surface on heat sealers, blister formation and form-fill-seal equipment. The anti-stick and durability properties of the 216.13ADWL tape makes it a perfect product for the lining of guide slides, chutes and rails. The high temperature resistant and non-stick properties allow it to perform as an excellent release surface in the composite industry. Easy-release surface on packaging and heat sealing machines, ironing and pressing equipment. The product does not contain banned substances as described in RoHS directive and will not affect RoHS compliance.



Note: Nominal thickness, tensile strength and adhesion values are typical and are not intended as a specification minimum. All technical data are based on average values. These values are not intended for use in preparing specifications. Technical information contained here in are based on test results FIBERFLON believes to be reliable, but they are not to be construed in any manner as warranties expressed. All data is subject to change without notice.