



Part of  **ROGERS**
CORPORATION

DW 235 ePES Laminates

Product Description:

DW235ePES is a laminate product of hydrophobic Poro-Tex[®], expanded PTFE, with a polyester backing on one side. The chemical resistance of this product is inherent to the PTFE and polyester materials used.

Application Information:

DW 235ePES is ideal for use in venting applications. The material is intended to allow gas to dissipate while retaining aqueous solutions under controlled conditions. These products should be tested and approved by each customer for each different application.

Technical Data	Test Method	Results	Metric Results
Base Film		Poro-Tex ePTFE	
Backing Film		Polyester	
Air Flow, seconds, nominal	.1 sq. in/100 cc/5 oz.	Nominal 6 Gurley	
Laminate Thickness		0.10 in. Nominal	.025 cm Nominal

Packaging Specifications	English	Metric
Width(Product dependent)	.5 to 18 in.	1.27 to 45.72 cm
Max Roll OD (Product Dependent)	12 in.	30.48 cm
Core ID	3 or 6 in	7.62 or 15.24 cm
Core Type	Plastic or Cardboard	

Above are "Typical Values" not intended for specifications. DeWAL requests the opportunity to work with you on specifications.

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