



Stamford Products Limited
Bayley Street, Stalybridge
Cheshire SK15 1QQ
Telephone: 0161-330 5570 Fax: 0161-330 5576
Email: enquiry@micropol.co.uk
Web site: www.micropol.co.uk

TECHNICAL DATA SHEET

MICROPOL E28-05

A random ethylene-vinyl acetate copolymer. This grade has been designed for cast / blown film applications where a high degree of flexibility is required combined with the physical cohesive strength properties which render it also suitable for hot-melt adhesive applications. Available in granular or powder form

PHYSICAL PROPERTY	TEST METHOD	UNITS	VALUE
Melt Flow Index (190/2.16)	ISO 1133	g/10min	7
Density	ISO 1183	g/cm ³	0.950
Tensile Strength at Break (50 mm/min)	ISO 527	MPa	24
Elongation at Break	ISO 527	%	700
Hardness Shore A	ISO 868	-	80
Vicat Softening Point	ISO 306	°C	40
VA content	FTIR method	%	28

The information given above is typical for the material. It should only be used for the purpose of comparison and does not guarantee performance under end use conditions.



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