Technical Data Sheet

Product Code	**VACleaseB1.2**
Product Description	Blue, high temperature ETFE release film – 15 or 20 micron thickness Roll size 1.2 metres wide x 150 metres long Usage temperature 210°C
General Description	A strong, non-perforated, ETFE flouropolymer release film, providing a release from the most commonly used resin systems, throughout a wide temperature band (from ambient to 210°C).

Properties

Colour:	Blue
Film Thickness:	0.015mm (15 micron), 0.020mm (20 micron)
Density:	1.78 g/cm³
Yield:	37.5 m²/Kg @ 15 micron, 28.1 m²/Kg @ 20 micron
Tensile Strength at Break:	45 Mpa
Tensile Strain at Break:	300%
Melting Temperature:	265˚C
Softening temperature:	190˚C
Temperature Service Range: (min : max)	-190˚C : +210˚C

IMPORTANT INFORMATION:
The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties and are not intended to be used as specifications for defined applications. Users must determine the product suitability for the end use application and assume all risks and liabilities.

Registered Office:
VAC Innovation Ltd, Kilworth Lakes, Kilworth Road, North Kilworth, Leicestershire, LE17 6JG
Registered in England No. 5340177

www.vacinnovation.com
Tel: 01858 882000