

EVICOM™ RI5/020

Rigid Polyvinyl Chloride

INEOS Compounds

Message:

The values listed for Tensile Modulus were tested at an unspecified rating.
The values listed for Coefficient of Thermal Expansion were tested at an unspecified rating.
The values listed for Thermal Conductivity were tested at an unspecified rating.
The values listed for Vicat Softening Point, BS2782 120A were tested in accordance to BS2782 120B.

General Information			
Features	General Purpose		
	Good Flow		
Forms	Pellets		
Hardness	Nominal Value		Test Method
Rockwell Hardness (R-Scale)	115		ASTM D785
Mechanical	Nominal Value	Unit	Test Method
Tensile Modulus (23°C)	2.80	MPa	ASTM D638
Thermal	Nominal Value	Unit	Test Method
CLTE - Flow	6.0E-5	cm/cm/°C	ASTM D696
Thermal Conductivity	0.16	W/m/K	ASTM C177

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