Product Data Sheet

Chemically Cross Linked Closed Cell Polyethylene

Grade PE 20x (45 kg/mtr³)

Properties

Resistance		Physical	
Ozone/UV Weather	\odot	Compressibility	$\odot\odot\odot$
Temperature	$\odot\odot$	Flexibility	$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$
Chemical	⊙ *	Impact Absorption	$\odot\odot$
Fuels & Solvents	€ %	Load Deflection	$\odot \odot$
		Vibration Absorption	\odot
		Tear Strength	\odot
		Compressive Recovery	\odot

Impermeability

Water / Moisture

Fungi / Bacteria

Air

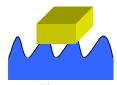
Thermal Resistance

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Special Features



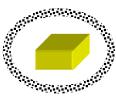
Floats



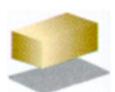
Water Resistant



Flexible



Insulates



Lightweight



Air Tightness

Sheet Sizes				
PF 20v	2000mm v	1000mm		

Maximum thickness 80mm

Minimum thickness 2 mm

^{*} Please refer to your Gardiner foam technology sales representative