



<h1 style="margin: 0;">Polyether Foam</h1> <h2 style="margin: 0;">Richlux® High Resilience</h2>

Grade:	HR35026
Colour:	turquoise (53)

Block Width	2040	mm	0/+70 mm	
Block Height	1160	mm	0/+40 mm	
Net Density:	33,0	kg/m ³	min: 31,3 max: 34,7	EN ISO 845
Nominal Hardness CLD at 40%	2,6	kPa	min: 2,2 max: 3,0	EN ISO 3386
Indentation Load Deflection at 40%	130	N	min: 110 max: 150	EN ISO 2439
Tensile Strength	> 130	kPa		EN ISO 1798
Elongation at break	> 100	%		EN ISO 1798
Compression Set	< 10	%		EN ISO 1856
Air permeability	> 10	%		Carpenter Method

RP = Richfoam™ Polyether
 RF = Richfoam™ Polyether Fire Retardant
 HR = Richlux® High Resilience
 VE = Celsius® Visco Elastic
 HY = Hybrid High Resilience
 NY = Carpenter Naturalis® Hybrid

Tolerances refer to average values. Changes are possible.