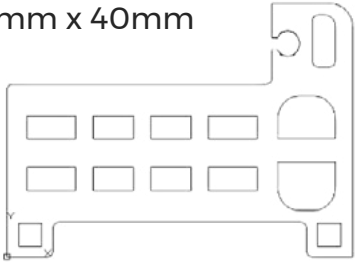


Technical Data Sheet

Composite Door Frame.

Product Keena Door Frame	Weight 6.8 kgs
Composition Proprietary Composite Formulation, uPVC (unplasticized polyvinyl chloride). INCLUDES Additives like UV stabilizers and impact modifiers	Dimensions 60mm x 40mm 
Application Door Frame	Tolerance Manufacturing tolerance of ± 3 mm. <i>Products will be supplied within this tolerance, which is accepted as our standard manufacturing limit.</i>
Manufacturing Process Continuous Extrusion	
Surface Texture Embossed or woodgrain foiled finished. <i>Can be painted.</i>	Weather Resistance Suitable for internal and external use.
Weather Resistance The extrusion is water resistant and suitable for high moisture conditions.	✓ 100% recyclable ✓ Formaldehyde Free



For further guidance and product care scan the QR code

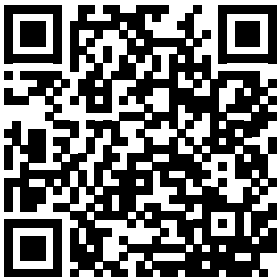
Keena.

or visit www.keenagroup.co.za/manufacture-recommendations

Technical Data Sheet

External Door.

Product Keena Door Frame	Core & Reinforcement 19 Continuous Structural Chambers
Composition Proprietary Composite Formulation, uPVC <i>(unplasticized polyvinyl chloride).</i> INCLUDES Additives like UV stabilizers and impact modifiers	Weight 29 kgs
	Dimensions 2032mm x 810mm x 40mm
Application A Heavy Duty door	Tolerance Manufacturing tolerance of ±3 mm. <i>Products will be supplied within this tolerance, which is accepted as our standard manufacturing limit.</i>
Manufacturing Process Continuous Extrusion	
Surface Texture Embossed or woodgrain foiled finished. <i>Can be painted.</i>	Weather Resistance Suitable for internal and external use.
Weather Resistance The extrusion is water resistant and suitable for high moisture conditions.	100% recyclable Formaldehyde Free



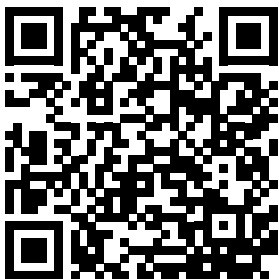
For further guidance and product care scan the QR code



Technical Data Sheet

Internal Door.

Product Keena Internal Door	Core & Reinforcement 19 Continuous Structural Chambers
Composition Proprietary Composite Formulation, uPVC <i>(unplasticized polyvinyl chloride).</i> INCLUDES Additives like UV stabilizers and impact modifiers	Weight 17 kgs
	Dimensions 2032mm x 810mm x 40mm 
Application Medium Duty Door	Tolerance Manufacturing tolerance of ± 3 mm. <i>Products will be supplied within this tolerance, which is accepted as our standard manufacturing limit.</i>
Manufacturing Process Continuous Extrusion	
Surface Texture Embossed or woodgrain foiled finished. <i>Can be painted.</i>	Weather Resistance Suitable for internal and external use.
Weather Resistance The extrusion is water resistant and suitable for high moisture conditions.	 100% recyclable  Formaldehyde Free



For further guidance and product care scan the QR code

