



Application		NHL	Typical Mix	Approx Coverage <small>(Per 55 lb./25kg. bag)</small>
Internal Plastering	Backing Coats 3/8" Thickness <small>(10mm)</small>	NHL2	2.5 sand : 1 lime	75 ft <sup>2</sup>
	Finishing Coat 1/8" Thickness <small>(3mm)</small>	NHL2	1.5 Fine Silica sand : 1 Lime	285 ft <sup>2</sup>
	Finishing Coat 1/8" Thickness <small>(3mm)</small>	Lime Putty	1.5 Fine Silica sand : 1 Putty	285 ft <sup>2</sup>
Stucco/Parging	Coat (10mm) 3/8" Thick	NHL2	2.5 sand : 1 lime	75 ft <sup>2</sup>
		NHL3.5	2.5 sand : 1 lime	75 ft <sup>2</sup>
Pointing Rubble Stone	Depth = Twice the width of the joint	NHL2	2.5 sand : 1 lime	50-100 ft <sup>2</sup> <small>(75 ft<sup>2</sup> average)</small>
	Depth = Twice the width of the joint	NHL3.5	2.5 sand : 1 lime	50-100 ft <sup>2</sup> <small>(75 ft<sup>2</sup> average)</small>
Pointing Brickwork	Depth = Twice the width of the joint	NHL2	2.5 sand : 1 lime	150 ft <sup>2</sup>
	Depth = Twice the width of the joint	NHL3.5	2.5 sand : 1 lime	150 ft <sup>2</sup>
Harling/Wet Dash/Roughcast		NHL3.5	2.5 sand/Aggregate : 1 lime	80 ft <sup>2</sup>
Bedding Mortar Standard Brick		NHL 2.0 NHL 3.5	2.5 sand: 1 lime	100 Bricks
Lime Concrete/ Limecrete	2" Thick per layer (50mm)	NHL5	2 Mixed Aggregate * : 1 Lime	10 ft <sup>2</sup>

Approximately 1.6 Cubic Feet per bag when mixed 2 sand to 1 Lime  
Refer to the Manufacturer for the type of sand needed for each application