



WHIPPLETREE PRODUCT INFORMATION & SPECIFICATION SHEET

LIME PRODUCTS

Lime Hydraulic

DESCRIPTION

Powdered lime in a bag for mixing with sharp sand to make a traditional render/mortar.

Technical specifications – Lime Hydraulic

Colour	Brilliant White
Grade	NHL 2.0 – Feebly Hydraulic/ NHL3.5 – Moderately Hydraulic/NHL5 – Eminently Hydraulic.
Mix & coverage	See St. Astier Spec. Sheet
Availability	Ex stock
Density	NHL2.0 = 560g/litre NHL3.5 = 600g/litre NHL5.0 = 700g/litre
Weight	NHL2.0 = 30Kg paper bags NHL3.5 = 25Kg paper bags NHL5.0 = 30Kg paper bags
Pack size	NHL2.0 = 40bags/pallet, NHL3.5 = 50 bags/pallet, NHL5.0 = 40bags/pallet

Warnings/Cautions/Recommendations

We do not give advice on how to use this product. We sell to professional users that have the knowledge of its use.

Always allow plenty of time between coats to ensure the render has fully cured prior to applying the next coat. Hydraulic Lime achieves a 'set' after approx. 15 hours but remains 'green' for quite a few weeks (subject to drying conditions).



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Warnings/Cautions/Recommendations (CONTINUED)

Be very cautious about using Hydraulic lime during the run up to Winter and during the Winter. It can be damaged by frost many months after use.

Commonly Asked Questions

HOW DO YOU MIX AND APPLY HYDRAULIC LIME?

You ask someone that uses Lime products on a regular basis or better still get them to do the job! There is a knack that only experience can teach.

WHAT IS THE DIFFERENCE BETWEEN HYDRAULIC LIME AND LIME PUTTY?

Putty is a paste and Hydraulic is a powder. The main difference is that Putty sets when it has lost all its moisture (i.e. can be a long time in damp, cool conditions) and Hydraulic Lime obtains a 'set' after 15 hours. The end result is very similar.

Custom Ordering Advice

We do not take lime back into stock if its over-ordered. Therefore, make sure of your quantities. Also be aware that to buy the lime a few bags/tubs at a time is a very expensive way to do it.



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St Astier Hydraulic Lime