

Binders

based on Natural Hydraulic Lime & Air Hardening Lime

HYDRADUR® – Natural Hydraulic Lime NHL 5



Compressive strength (acc. to EN 459-2):
 28 days: approx. 6.5 N/mm²
 6 months: approx. 11.0 N/mm²
 12 months: approx. 14.0 N/mm²

Bulk density: approx. 0.55 kg/dm³

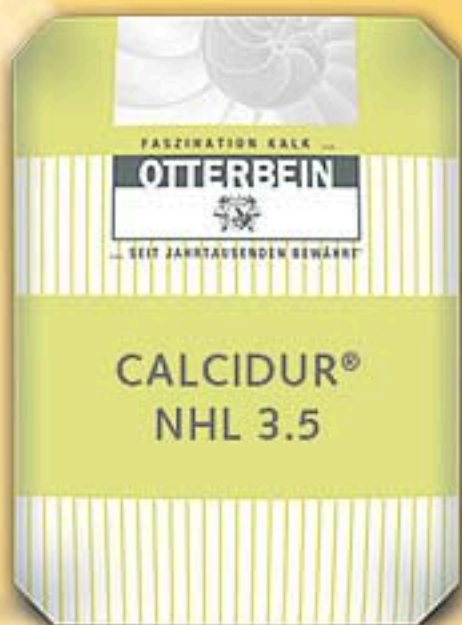
Available lime in Ca(OH)₂: approx. 43 %

SO₃: approx. 0.5 %



Art.-No.	Delivery	Application
A2023009	25 kg-bag	Binder for plasters, renders and mortars

CALCIDUR® – Natural Hydraulic Lime NHL 3.5



Compressive strength (acc. to EN 459-2):
 28 days: approx. 4.8 N/mm²
 6 months: approx. 8.5 N/mm²
 12 months: approx. 10.5 N/mm²

Bulk density: approx. 0.55 kg/dm³

Available lime in Ca(OH)₂: approx. 45 %

SO₃: approx. 0.4 %



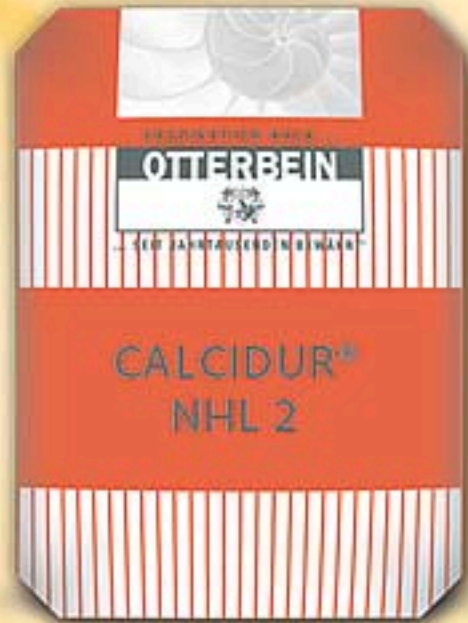
Art.-No.	Delivery	Application
A2022109	25 kg-bag	Binder for plasters, renders and mortars



Binders

based on Natural Hydraulic Lime & Air Hardening Lime

CALCIDUR® – Natural Hydraulic Lime NHL 2



Compressive strength (acc. to EN 459-2):
 28 days: approx. 4.0 N/mm²
 6 months: approx. 6.5 N/mm²
 12 months: approx. 8.5 N/mm²

Bulk density: approx. 0.5 kg/dm³

Available lime in Ca(OH)₂: approx. 46 %

SO₃: approx. 0.4 %



Art.-No.	Delivery	Application
A2021009	25 kg-bag	Binder for plasters, renders and mortars

Trass Lime – FL B 2 (NHL 80, P 20)



Compressive strength (acc. to EN 459-2):
 28 days: approx. 4.5 N/mm²
 6 months: approx. 7.5 N/mm²
 12 months: approx. 9.5 N/mm²

Bulk density: approx. 0.6 kg/dm³

Available lime in Ca(OH)₂: approx. 39 %

SO₃: approx. 0.4 %

Trass content: approx. 20 %



Art.-No.	Delivery	Application
A2026009	25 kg-bag	Binder for plasters, renders and mortars

