

| Product name | Product | group | Production location | |
|--|---------------------------------------|---|----------------------------|--|
| Nevado Grey | B1 | | Nabewerking Beek | |
| A mix of different kinds of "Löss" clays forms the basis for thi | s facing brick. Specific s | sand types are us | | |
| smothering the brick the typical blue-grey colour is obtained | | ,, | • . | |
| and the state of t | Colour | | | |
| Grey with light and dark shades | Coloui | | | |
| orey with light and dark shades | Format | | | |
| Moulding method Hand form | | | | |
| | | | | |
| DF: 216 x 100 x 66 mm | Between batches the | Between batches the average size and color may slightly differ. | | |
| Essential Ch | aracteristics - EN771-1 | | | |
| EN 771 - CPR-53104 - NOBC | | | | |
| EN 771 - CPR-53104 - NOBC 0063 (ex 0620) | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | UK CA EN 771 - 1855-CPR-249 | | |
| 0003 (CA 0020) | | | | |
| 2+ | | 2+ | | |
| Dimensional tolerances | T2 | | | |
| Range | R1 | | | |
| Active Soluble Salts | S2 | | | |
| Mean Compressive strength | >= 15 N/mm² | Tested to the b | ed face | |
| Normalized Compressive strength | >= 15 N/mm² | >= 15 N/mm ² Tested to the bed face | | |
| Dimensional stability | NPD | NPD | | |
| Bond Strength general | 0,15 N/mm² | 0,15 N/mm² | | |
| Bond Strength thin layer | 0,30 N/mm ² | 0,30 N/mm ² | | |
| Reaction to fire | A1 | A1 Category | | |
| Water absorption | <= 12% m/md | | | |
| Water vapour permeability | 50/100 | | | |
| Net dry density | 1850 kg/m³ (D1) | | | |
| Gross dry density | 1700 kg/m³ (D1) | | | |
| Thermal conductivity Lambda 50/50 | <=0,51 W/m.K | | | |
| Durability against freeze thaw | F2 | EN 772-22 | | |
| Dangerous substances | NL-BSB | According to Ar | nnex ZA 3 | |
| Other | · Characteristics | | | |
| Initial rate of water absorption - Non-coated Bricks | 1,5 - 4.0 kg/m².min | Value according | g EN771-1:2011 - 5.3.8 | |
| Initial make of contain phenometrics. Contain Initialization | (IW3) | Value according | g EN771-1:2011 - 5.3.8 | |
| Initial rate of water absorption - Coated bricks | NPD | value according | 5 LIN / / 1-1.2U11 - 3.3.8 | |

| Other Characteristics | | | | | |
|--|---------------------|--------------------------------------|--|--|--|
| latital and a foundation because the Bridge | 1,5 - 4.0 kg/m².min | Value according EN771-1:2011 - 5.3.8 | | | |
| Initial rate of water absorption - Non-coated Bricks | (IW3) | | | | |
| Initial rate of water absorption - Coated bricks | NPD | Value according EN771-1:2011 - 5.3.8 | | | |
| Freeze/thaw resistance - PTV 23-002 | NPD | NBN 27-009 | | | |
| Thermal conductivity Lambda 90/90 | NPD | | | | |
| Thermal conductivity Lambda Ui | NPD | | | | |
| Thermal conductivity Lambda Ue | NPD | | | | |











| Charles O. Iranallina | C |
|-----------------------|---------|
| Storage & handling | Cutting |

- Store packs on a clean surface and cover them
- Process from multiple packs at the same time
- Follow the Vandersanden processing guidelines

Dry Cutting with power tools may generate dust. This dust may contain silica or quartz particulate which may constitute a hazard. Persons undertaking work of this nature are advised to wear dust masks (FFP3).

^{*} All our Coated bricks are only coated on the facing sides. Coated products are specially labeled and recognisable with a "C" logo on the top left-hand side of the packaging. Always check if using coated or non-coated bricks. Match the mortar to the specified initial water absorption.