



Environmental Facts

Functional Unit: 1 m² of Installed Grout

(Application Rate, 0.212 kg/m²)

Reference Service Life (RSL): 60 Years

| 60 YEAR IMPACT ASSESSMENT | Total |
|--|------------|
| Primary Energy, Renewable (MJ) | 0.221 |
| Primary Energy, Non-Renewable (MJ) | 2.2 |
| Global Warming Potential (kg CO ₂ eq) | 0.203 |
| Acidification Potential (kg SO ₂ eq) | 0.000766 |
| Ozone Depletion Potential (kg R11 eq) | 2.94E-10 |
| Smog Potential (kg Ethene eq) | 6.11E-05 |
| Eutrophication Potential (kg Phosphate eq) | 9.46E-05 |
| Abiotic Depletion Potential-Elemental (kg Sb eq) | 2.34E-07 |
| Abiotic Depletion Potential-Fossil (MJ) | 2.1 |
| OTHER INFORMATION | |
| VOC Emissions-CDPH Section 01350 | Meets |
| Recycled Content | Varies |
| Green Squared® Certification | Some Grout |
| ANSI A118.6, ANSI A118.7 | Meets |

Tile Grout Ingredients: Sand, White Cement, Limestone, Grey Cement, Calcium Aluminate, Calcium Formate, Other Additives

Visit www.TCNAtile.com for further information.