

4200

HEAT RESISTANT SYSTEM

Single pack primer and aluminium topcoat



425 °C

Technical reference

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| | Solvent based |
| Coverage: | Primer: 9.8 m ² /l. at 35 µm dry, Topcoat: 16 m ² /l. at 15 µm dry |
| Dry to touch: | Primer: 30 min, Topcoat: 2 hrs |
| Dry to recoat: | Primer: 24 hrs, Topcoat: 24 hours |
| Colours: | Orange, Topcoat: Aluminium |
| Pack sizes: | 5L |
| Substrates: | New, bare or blasted steel in sheltered or interior environments |
| Recoatable with: | Not applicable |

- One topcoat is sufficient over primer 4268
- Silicon modified alkyd
- Heat-resistant up to 425°C
- Rust inhibitive primer
- Topcoat pigmented with aluminium
- Topcoat has long-term gloss retention
- Lead-free

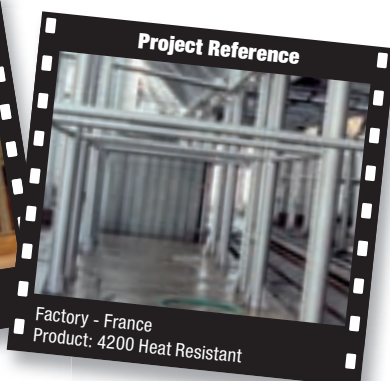
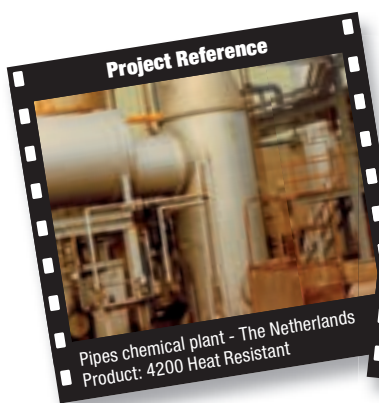


photo: Gregor Buir