

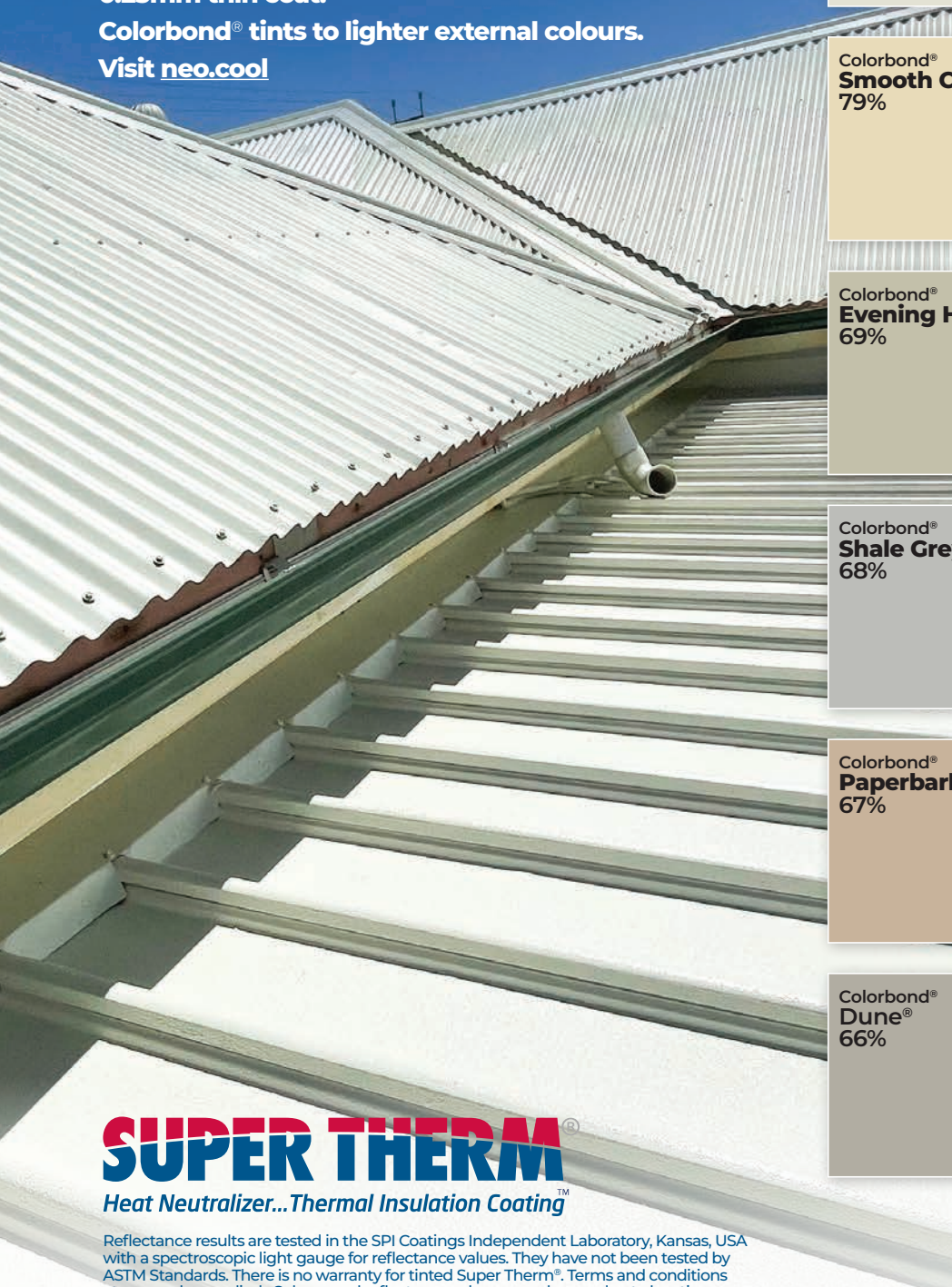
Super Therm® 96.1% Heat Neutralizer

Super Therm® ceramics thermal insulation coating doesn't just reflect 92% of visual heat...It blocks 96.1% of total solar heat, including 99.5% infrared!

The world's toughest environments with just one 0.25mm thin coat!

Colorbond® tints to lighter external colours.

Visit neo.cool



**SUPER THERM®
Egg Shell White**
96.1%
Total Solar Block

**Colorbond®
Surfmist®**
76%

**Colorbond®
Smooth Cream®**
79%

**Colorbond®
Evening Haze®**
69%

**Colorbond®
Shale Grey®**
68%

**Colorbond®
Paperbark®**
67%

**Colorbond®
Dune®**
66%

Golden Green
89%

Light Peach
75%

Magenta
88%

Mint
70%

Canary Yellow
87%

Blushing Beigh
69%

Light Yellow
86%

Yellow Tan
67%

Light Cream
83%

Golden Tan
66%

Lavender
83%

Blue Smoke
66%

Yellow Green
82%

Grey Tan
64%

Sply Beigh
78%

Aqua
66%

Mid Grey
78%

Misty Grey
66%

Cream
78%

Light Brown
65%

Golden Green
89%

Smokey Grey
64%

Golden Green
89%

Foggy Grey
55%

SUPER THERM®
Heat Neutralizer...Thermal Insulation Coating™

Reflectance results are tested in the SPI Coatings Independent Laboratory, Kansas, USA with a spectroscopic light gauge for reflectance values. They have not been tested by ASTM Standards. There is no warranty for tinted Super Therm®. Terms and conditions at neo.cool as applied. Colours and reflectance values may change due to location and environmental factors. Suggest paint tinting from a reputable paint store as an external tint. Tint not supplied by NEOTECH Coatings Australia Pty Ltd. 96.1% Total Solar Reflectance of Egg Shell White Super Therm® based on independent international laboratory testing Infrared 99.6%, Visual Light 95% and UV 3%. Test results at neo.cool.

COLORBOND® and ® colour names are registered trade marks of BlueScope Steel Limited.
™ colour names are also trade marks of BlueScope Steel Limited. ABN 16 000 011 058.