

HEAT SHIELD

- ✓ Reduces internal building temperatures by up to 20°C
- ✓ Cuts cooling costs by up to 40%
- ✓ Waterproofing Properties
- ✓ Fire Resistant Properties



PAINT ON HEAT INSULATION

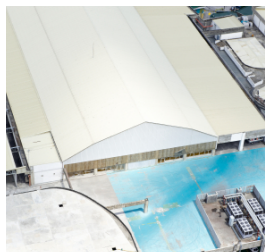
Cyndan Heat Shield is an acrylic, solar reflective paint utilising the latest in micro crystals technology, with a proprietary formulation to provide an excellent coating for heat insulation purposes.

It is primarily used for exterior roof or vertical surfaces, facades, HVAC equipment and ductwork. It can also be used in many other miscellaneous applications that benefit from the insulation provided. The finished coating also provides exceptional fire proofing properties.

If applying to metal roof structures, **Cyndan Rust Buster Clear** is the recommended undercoat solution. See your Cyndan Sales Representative for more information.

Key Features & Benefits

1. High total reflective index (85%) to sun light.
 2. Low glare, which reduces the environmental impact to your neighbourhood.
 3. Excellent water proofing properties, can bridge cracks and holes of up to 4mm.
 4. Excellent flexibility and adhesion to any substrate.
 5. Excellent weather and UV durability, life expectancy 25 years +.
 6. Satisfying the requirements as an energy saving product, can save up to 40% in cooling costs.
 7. Can be applied to all metal, timber, plastic and masonry surfaces.
 8. Can be tinted prior to application with any colour from the Dulux range for a small additional fee. (Note: Tinting the product does reduce the solar reflective benefits to varying degrees based on colour selected).
- Contact your Cyndan Sales Representative for more details.



USE ON:

- Rooftops
- Buildings
- Facades
- HVAC equipment
- Fuel Storage tanks

COVERAGE:

- By roller:
2-3 m² per litre per coat
(Minimum 2 coats)
- By sprayer:
3-5 m² per litre per coat
(Minimum 2 coats)

Green Product



Chemical solutions across multiple industries
100% Australian owned - Est. 1978