

BLACK

GRAY

WHITE

Terracotta

PROTECTIVE COATING:

UV Protection

The unique chemical properties of the MayCoat™ Polymer-based compound provide unsurpassed UV corrosion protection when installed outdoors or exposed to sunlight and other UV producing environments. This means an extra layer of protection for long-term exposed installations.

Reduced Environmental Footprint

Unlike traditional PVC coated components and other coatings, tapes, paints, etc., MayCoat™ utilizes proven state of the art thermoplastic coating technologies.



- Highly Durable Coating
- FLEXIBLE WITHOUT CRACKING
- Protection Against the Elements
- FIELD TESTED IN THE FLORIDA SUN

MAYCOAT[™] ENVIRONMENTAL FOOTPRINT:

No VOC's

No reactive ingredients
No phthalates, halogens, isocyanates
No chlorine components, therefore no hydrogen chloride gas
emissions resulting from burning
No exposure of lead to the elements

Chemical and galvanic corrosion protection
Low smoke and flame spread ratings
Superior flexibility up to 800% elongation without cracking
Superior mechanical, abrasive, and impact resistance
Superior finish
Reduced exposure to lead
Will not chip or peel like paint
No exposed lead for rodents to chew

MayCoatTM Premium Flashings

- Four Colors Available
- Factory Coated
- UV RESISTANT
- PLIABLE WITHOUT CRACKING
- Environmentally Safe







POLYMER COATED FLASHINGS

"The most durable, longest lasting coating available"

