

PALCCOAT PRODUCT LIST

Standard Type Harmless Water-Soluble



 <div data-bbox="451 383 552 651"> <p>PIAJ 光触媒工業会 登録: 2012-0006 セルフクリーニング UV 抗菌 UV 空気浄化 (アセトアルデヒド) UV Self-cleaning UV Anti-Bacteria UV Air Purifying UV (acetaldehyde)</p> </div>	<h3>Topcoat for Exterior Walls : "ST"</h3> <ul style="list-style-type: none"> • This can be used as a topcoat for various exterior walls such as coated surfaces and plasterwork. • The undercoating is not needed for inorganic materials such as tiles. • Certified JIS performance testing: Self-cleaning, Anti-Bacteria, Air Purifying (acetaldehyde).
	<h3>Undercoating for Exterior Walls : "ST-P"</h3> <ul style="list-style-type: none"> • When the photocatalyst is to be applied to an organic base material, this undercoating is used as a protective layer for preventing the phototocatalysis process from occurring directly on the base material. • This is mainly used for organic base materials such as coated surfaces and plasterwork.
 <div data-bbox="451 1059 552 1328"> <p>PIAJ 光触媒工業会 登録: 2019-0002 空気浄化 (ホルムアルデヒド) UV 空気浄化 (アセトアルデヒド) UV Air Purifying UV (formaldehyde) Air Purifying UV (acetaldehyde)</p> </div>	<h3>For Interiors (visible light reaction powerful antibacterial type) "VLAG"</h3> <ul style="list-style-type: none"> • This strongly reacts to room lighting (visible light) resulting effective in sterilization, deodorization, and air purification. • Silver ion has been added so that the deodorization function can be maintained even during the night. • In addition to interiors, this can be used as a topcoat for exterior walls that receive thin light. • Certified JIS performance testing: Air Purifying (acetaldehyde), Air Purifying (formaldehyde).
	<h3>For Interiors (visible light reaction type powerful type) "V (2.0 wt%)"</h3> <ul style="list-style-type: none"> • This strongly reacts to room lighting (visible light) resulting effective in sterilization, deodorization, and air purification. • In addition to interiors, this can be used as a topcoat for exterior walls that receive thin light.
	<h3>Topcoat for Exposed Concrete : "MOLD"</h3> <ul style="list-style-type: none"> • This has been enhanced to suppress mold and algae which easily grow on concrete.



Clear Type Highly Transparent Coating

PALCCOAT®



Topcoat for Exterior Walls : "Clear T"

- High transparency can be achieved so that the design of the based material is not affected.
- Suitable for dark and glossy base materials.



Undercoating for Exterior Walls : "Clear P"

- A highly transparent coating can be created so that the design of the based material is not affected.
- Suitable for dark and glossy base materials.
- Available for acrylics, tent materials, and organic base materials with high water repellency.



Clear Type for Glass : "Clear G"

- Alcohol dispersion increases the volatility so that a clear coating can be created.
- High hydrophilic property prevents dirt.

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