

Product name		HIREC <sup>®</sup> 300-W			Hue	White
Overview	Paint type	Fluororesin paint				
	Characteristic	Water-based superhydrophobic material with an initial contact angle of 150 ° or more				
	Use	Super water repellent material				
	Capacity	500g				
Design values	Gloss	-				
	Density	1.02				
	Heating residue	53.5wt%				
Painting guide	Surface pre-treatment	Cleaning				
	Proper painting method	Air spray, brush, roller				
	Spray specifications	Std. film thickness 30μm, Std. usage 300g/m <sup>2</sup>			The amount used will vary slightly depending on the shape and surface condition of the object to be coated.	
	Brush / roller specifications	Std. film thickness 30μm, Std. usage 250g/m <sup>2</sup>				
	Painting environ' conditions	Temperature	5~30°C	Humidity	85% or less	
	Painting method	Refer to the construction manual				
	Diluting solvent	Tap water				
		Temp.	10°C	20°C	30°C	
	Appropriate dilution rate	Spray	100%			
		Brush	10 - 20%			
Roller		30%				
Flash point	-					
Explosion limit	-					
Occupational safety and health label	-					
Rule classification	-					
Dangerous goods classif.	-					
Special chemical rule class	—					

\* Data contents are subject to change without notice.

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