

ANYTHANE 2740

Usage

Topcoat for general steel and various industrial facilities, general industrial use, and steel structures

All in one acrylic urethane with improved coverage and adhesion!

Anythane 2740 is a premium topcoat primarily composed of acrylic urethane resin. It is characterized by a strong film, excellent adhesion, weather resistance, and chemical resistance, showing a beautiful appearance and excellent color retention. Primarily used for exterior applications in general industrial and industrial facilities, Anythane 2740 has 2024 gloss bases (glossy, semi-gloss, matte, and ED bases) added, enhancing not only its excellent properties but also its diversity and convenience.



Enhanced Diversity

New Gloss (Matte, Semi-Gloss) Line-up Added for Versatile Applications



Improved Workability

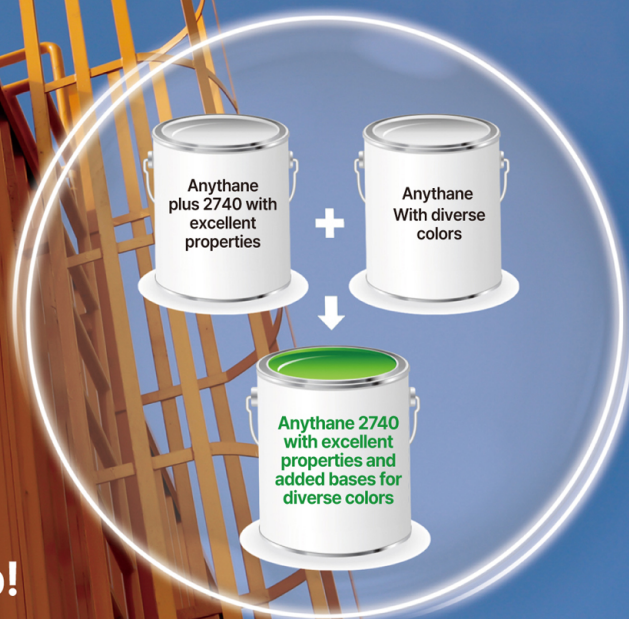
The enhanced coverage and flow have improved workability, enhancing efficiency and appearance



Excellent Properties

Excellent film foaming and weather resistance

Enhanced convenience with added base/gloss line-up!



Excellent film strength,
adhesion,
weather resistance,
and chemical resistance!

Improved Workability!

Improved Durability!

Category	Content
Paint type	Acrylic urethane / Topcoat(non-yellowing type) (Two-Component)
Thinner/Dilution ratio	DR-700/ Less than 15% (Ratio)
Specific gravity	Approx. 1.2(Based on white color)
Theoretical Coverage	12 m ² /ℓ (1 time - 40μm)
Solid volume ratio	Approx. 50%
Color/Gloss	White and other colors/Glossy, semi-gloss, and matte/Base/P, M, D
Thickness of dried film	40μm
Mixing ratio	Base(A)/Hardener(B)=4/1 (Volume ratio)
Flash point	At least 7°C
Shelf life	12 months (Dry, cool, and dark place with good ventilation)

Advantage of ANYTHANE 2740!

- Enhanced coverage, flow, and application have improved workability.



- Applied in architecture, steel structures, and general industrial applications. It exhibits excellent gloss and color retention, as well as high durability.



Category		Company A	Noroo Paint
		Product A	Anythane 2740
Whiteness Index (%)		95	93
Coverage test (%)	Opacity chart (7mil, wet)	97.8	98.2
Gloss (60°)		39	92
Flow (undiluted)	Sagmeter	3mil	8mil
Roller workability	20% dilution	-	It has superior spreadability and defoaming compared to Product A.