

超塑烯® UE647-04

EVATHENE® UE647-04

乙烯醋酸乙烯酯共聚合樹脂

ETHYLENE-VINYL ACETATE COPOLYMER RESINS



概述	Description
超塑烯® UE647-04 是一種乙烯醋酸乙烯酯共聚合樹脂。	EVATHENE® UE647-04 is an ethylene-vinyl acetate copolymer resin (EVA).
特性	Characteristics
✧ 極高流動性	✧ High flowability
✧ 柔軟性	✧ Flexibility
✧ 彈性	✧ Elasticity
✧ 優異的熱穩定性	✧ Excellent heat stability
✧ 耐低溫性極佳	✧ Good low temperature resistance
✧ 衛生無毒	✧ Non-toxicity
✧ 與增黏劑樹脂及石蠟的兼容性佳	✧ Outstanding compatibility with tackifier resins and petroleum wax.
應用	Applications
配製熱熔膠	Hot melt adhesives

物理性質 Physical Properties

項 目 Properties	試 驗 方 法 Test Method	數 值 Typical Value
VA 含量 VA Content (wt%)	USI	28
熔融指數 Melt Index (g/10min)	ASTM D1238	800
密度 Density (g/cm ³)	ASTM D792	0.940
環球軟化溫度 Ring and Ball Softening Point (°C)	ASTM E28	80
熔點 Melt Point (°C)	ASTM D3418	63
硬度(蕭氏 A) Hardness (Shore A)	ASTM D2240	54

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