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# DEL-VAL 240 HYLASTOSEAL - HYBRID ELASTOMERIC SEALANT (HLS)

## Description

Del-Val 240 HyLastoSeal (HLS) Hybrid Elastomeric Sealant is a gray single component hybrid elastomeric sealant. HLS is the ultimate repair product, designed for the challenges often associated with roof repair. Our product offers the following advantages Self-Leveling, Quick Curing, VOC Compliant, Wet Surface Adhesion and more...

## Uses

Del-Val 240 HyLastoSeal (HLS) Hybrid Elastomeric Sealant can be applied to BUR, Concrete, Wood, Metal, Aged EPDM, PVC, TPO, plus many other common substrates.

## Preparation

Surface must be clean, free of all loose particles, dirt debris and other contaminants that could inhibit adhesion. Wire brushing may be recommended. Priming may be necessary for certain substrates including but not limited to Single-Ply (EPDM, PVC, TPO, Hypalon).

## Coverage

Rate of Approximately 1 gallon per 80 linear feet.

## Cleanup

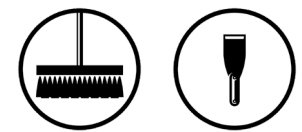
Clean tools with Del-Val Orange Cleaner & Degreaser, taking necessary precautions when handling combustible liquids.

PHYSICAL PROPERTIES		TEST METHOD
Cure System Hybrid	Moisture Cure	
Movement Capability, %	±25%	ASTM C-719
Physical Properties (Cured)	Rubber	
Extrusion Rate, g/min.	1320	ASTM C-1183
1/8" orifice @ 50psi		Modified
Temperature Range	-75°F to 225°F	
Intermittent Temperature Range	250°F	
Accelerated Weathering (10,000 hrs.)	No Change	QUV Weatherometer
Skin Over Time (min)	30*	MNA Method
Tack Over Time (min)	45*	ASTM C-679
Cure Rate	1/8" per 24 hrs*	MNA Method
Tensile Strength (psi)	±172	ASTM D-412
Elongation %	±340	ASTM D-412
Durometer Shore A ASTM C-661	29	ASTM C-661
Shelf-Life (Months)	18	
Volatile Organic Content	31 gr./litre	

\*All properties derived from lab conditions (77°F at 50% relative humidity)



## TOOLS NEEDED ▾



## PACKAGING SIZES ▾



## Storage

Store in dry area at temperature below 27°C (80°F)

## Shelf Life

12 months

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