



# JTS 1

## Joint & Termination Sealant

### Product Description

JTS 1 Joint & Termination Sealant is a moisture-cure urethane sealant made with 100% solids. JTS 1 seals large joints and roof termination bars and adheres to concrete, masonry, EPDM, PVC, TPO (primed), wood, vinyl and most other common building materials. Available in 10-oz plastic tubes, 12 per carton.

### Feature/Benefits

- Isocyanate-free for improved stability & moisture tolerance for wet surface application
- No sagging or shrinkage
- Cures quickly
- Submerge product and adhere under water with wet/dry application
- Packaged in a durable plastic tube
- Excellent workability
- Minimal odor
- Contains less than 10 g/L allowable VOC content for areas with VOC transportation restrictions
- Eight color options: White, Black, Bronze, Medium Bronze, Gray, Limestone, Wicker/Tan, Terra Cotta



### Why Contractors value Mule-Hide JTS 1

- Ease of application—Sag-free, shrink-free, workable, wet/dry application
- Competitive price
- Durable plastic tubes outlast paper tubes
- Available nationwide through ABC Supply

### FAQ

#### Is JTS 1 required for a Mule-Hide Warranty?

Not at this time, perhaps in the future.



**Joint & Termination Sealant Comparison Chart**

	<b>Mule-Hide JTS 1</b>	<b>Geocel 3300</b>	<b>Masterseal NP-1</b>	<b>RM Lucas 9600</b>	<b>Sika 1-A</b>	<b>Vulkem 116</b>
<b>Gap Filling</b>	2"	1/2"	1/2"	2"	1/2"	N/A
<b>Elongation</b>	400%	881%	800%	400%	550%	200-300%
<b>Cure Time</b>	1 Day	1 Day	Approx. 7 Days	1 Day	4-7 Days	N/A
<b>Tack Free Time</b>	30 mins.	3 Hours	Skins overnight or within 24 hours	30 mins.	3-6 Hours	30 Hours
<b>Cold Weather Application</b>	Yes but will increase cure time	Yes	Can be applied below freezing temps. only if substrates are completely dry, clean and free of moisture. Warm product for 24 hours before using.	Yes but will increase cure time	Condition units at approx. 70° F, remove proir to use.	Warm sealant & bonding surfaces, clean substrates with a solvent.
<b>Paintable</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Meets ASTM C 920</b>	Yes	Yes	Yes	Yes	Yes	Yes

The competitive information is assembled using the latest information available in the marketplace via manufacturers published technical data, SDS, PDS and website. Every effort has been made to ensure its accuracy. If you should have any questions, please contact the appropriate manufacturer.