





WTR251 For Metals, Masonry, Glass, Plastics & Wood,1 each

Starts out as a thick paste that can be pushed into seams and openings then dries to a strong, rubberized coating. It seals out water, while remaining flexible.

- Starts out as a thick paste that can be pushed deep into all types of openings and hard-toreach areas
- Dries to a strong, flexible, rubberized coating
- Once floodwaters recede, Flood Paste can be easily removed
- Should be used on larger areas, flat surfaces or directly on top of other Flood Protection products
- Use on basement widows, pet doors, crawlspaces, seams, windowsills, foundation cracks and more
- Flood Paste will dry to the touch in approximately 2-6 hours and fully cure in approximately 24-48 hours
- Allow product to fully cure before floodwaters arrive
- Flood Paste begins to cure when exposed to the air
- The coverage one coat of the (3) 8.75oz individually wrapped sleeves of Flood Protection Paste, when applied 2 inches wide, is approximately 31 linear feet
- The coverage one coat of the (6) 8.75oz individually wrapped sleeves of Flood Protection Paste, when applied 2 inches wide, is approximately 62 linear feet





Item#	Description	Dimensions	Weight
WTR251-26OZ	26 oz.		
WTR251-5207	52 07		

#### Metric Equivalent:

Item#	Description	Dimensions	Weight	
WTR251-26OZ	26 oz.			
WTR251-52OZ	52 oz.			

## **Specifications**

1	
Style	Flood Protection
Use With	Metals, Masonry, Glass, Plastics & Wood
Brand	Flex Seal Family of Products
Temperature Limit	32°F (0°C) to 120°F (49°C)
Sold as	1 each
Composition	Waterproof Paste
Color	Hi-Viz Yellow
UNSPSC	31201606
Pigalog® Page Number	Page N21

# Metric Equivalent

## **Technical Information**

## **Certifications, Approvals and Ratings**

**UL** Listed

#### **Technical Documents**

## Flex Paste Flood Protection (YLW)



# One Pork Avenue • Tipton, PA 16684-0304

1-855-493-4647 • Fax: 1-800-621-7447 • newpig.com • hothogs@newpig.com