

Product Name	Slammers Rigid/PVC Conduit Spacer 3/4"
Brand	RACK-A-TIERS
Part Number	35075.RCS
UPC	625912350762

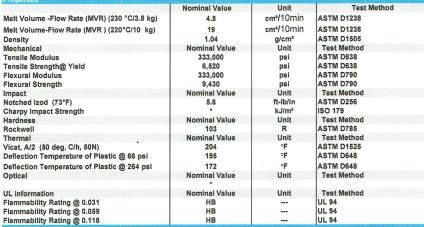
Product Weight and	Package Dimensions
Product Weight	2.23lbs
Product Dimensions (L x W x H)	3/4"
Product Package Dimensions (L x W x H)	10" X 14" X 5"

Product Material	ABS Plastic
Product Type	Conduit Spacers
Colour	Red
Quantity	50 pieces per bag

## **Product Features** Lock your rigid or PVC conduit in place during concrete pours

- Made in the USA.
- Available in 34" and 1" sizes to fit Schedule 40 Metal or PVC.
- PRECISION Take pride in your work by using the Slammers Cap & Spacer system for an install that will make others jealous. Designed specifically with 4-square boxes in mind, you can be sure you'll get the perfect fit every time.
- SPEED Save time with Slammers! Trying to get precise alignment with duct tape or tie wire can waste hours over the course of a job. Slammers' one-step install allows for consistent, predictable install times.
- SIMPLE These conduit and PVC spacers are even easier to use than tie wire. Just slam them on and you're ready for the concrete pour.
- DURABLE Slammers are made of high-quality ABS plastic that can withstand even the harshest job sites and elements. The durable material prevents cracking or breaking, and you never have to worry about them peeling off like duct tape.

General Ashland Product Code	* 4030501			
Material Status Availability	* Commercial: Active * North America			
Test Standards Available Recycled Content	* ASTM * No			
Features	* Easy flowing , Heat and impact resistance, RoHS compliant			
	* Pellets * Injection			
Processing Method	* Injection			
Processing Method		Unit	Test Method	
Processing Method Properties	* Injection  Nominal Value	Unit cm³/10min	Test Method ASTM D1238	
Processing Method Properties Welt Volume -Flow Rate (MVR) (230 °C/3.8 kg)	* Injection  Nominal Value			
Processing Method Properties  Melt Volume -Flow Rate (MVR) (230 °C/3.8 kg) Melt Volume-Flow Rate (MVR) (220°C/10 kg)	* Injection  Nominal Value  4.8	cm³/10min	ASTM D1238	
Forms Processing Method Properties  Melt Volume -Flow Rate (MVR) (230 °C/3.8 kg) Melt Volume-Flow Rate (MVR) (220°C/10 kg) Density Mechanical	* Injection  Nominal Value  4.8  19	cm³/10min cm³/10min	ASTM D1238 ASTM D1238	
Processing Method Properties  Melt Volume -Flow Rate (MVR) (230 °C/3.8 kg) Melt Volume-Flow Rate (MVR ) (220°C/10 kg) Density	* Injection  Nominal Value  4.8  19 1.04	cm³/10min cm³/10min g/cm³	ASTM D1238 ASTM D1238 ASTM D1505	



Rigid thin walled containers, sports and leisure, toys, Housewares, Molded caps and closures





the article manufacturer (21 CFR 181.32(b)):

Hival ABS HG6 Natural meets the requirements of the "Federal Food, Drug and Cosmetic Act" and all applicable "Food Additive Regulations" including 21 CFR 181.32 "Acrylonitrile copolymers and resins". The products may only be used in repeated use applications and not in contact with food containing alcohol. Compliance to extractive limitations is the responsibility of

EMAIL: SALES@RACK-A-TIERS.COM **VISIT US: RACK-A-TIERS.COM** CALL OR TEXT: 1-888-939-9991