

## 16 AWG Single Conductor Waterblocked

Revisions		
Rev.	Description	Date
B	Added Reach & RoHS Statements	10/30/09

**Conductor:** 16 AWG 19/29 Tinned Copper  
with silicone blocking agent

**Insulation:** Premium Grade 105°C PVC

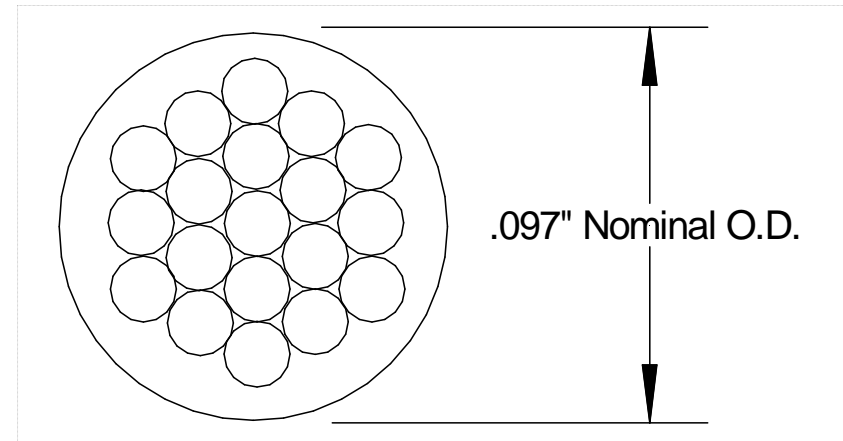
**Thickness:** .021"


**Diameter:** .097" Nominal O.D.

**Print:**  
TYPE GPT-M SAE-J-1128 MARINE -40C to +105C 50V  
16 AWG WET ANTI-CAPILLARY WIRE or E174416  
TYPE AWM 300V 105C

**Other:** Marine Engine and Automotive Component  
wire for use in SAE J -1128 and J-378C  
Applications at 105°C for marine use.

Available in solid colors and stripes  
Recognized for marine use by the NMMA,  
ABYC and Coast Guard.



	<b>Hueson Corp.</b>		
	<b>Product Specification</b>		
	Drawn by: <i>Brian Harlan</i>	Product Description: <b>16 AWG Waterblocked</b>	
	Date: 03/07/2013	Drawing No.	Rev: B