

## Micro Switch T-13257

3 Cond 22(19) UL-3265 inners Black PVC Jacket

**Conductors** 22 19/34 TC

**Conductor O.D.:** 0.031"

**Insulation:** IRR XLPE UL-3265 (printed)

**Insulation Thickness:** 0.011"

**O.D. over Insulation:** 0.053"

**Color Code:** White-Black-Red  
1.5" LHL with a .0014" Non-woven

**Cable & Tape:**

**Jacket:** 80 Shore A Oil Res Black Gloss  
PVC Jacket

**Jacket Thickness:** 0.035" (Pressured)

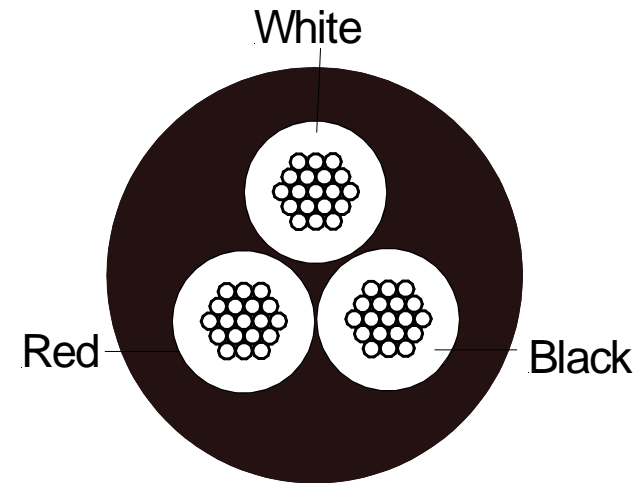
**Cable Diameter:** 0.0180" +/- .005"

**Print Legend:** None

**Ratings:** -30°C +105°C

\*\*Please note that we added a non-woven tape separator. We use this in all our pressure extruded cables. This tape makes removal of jacket smooth and clean.  
(Samples available)

Revisions		
Rev.	Description	Date



Product Specification		
<b>Drawn by:</b> <i>Matt Miller</i>	<b>Product Description:</b> <b>T-13257</b>	
<b>Date</b> May 18, 2012	<b>Drwg No</b> To be determined	<b>Rev:</b>