

Diagram illustrating the wire stop assembly. The assembly consists of a cylindrical component with a beveled entry at both ends. The component is labeled with "SCL 300" and "300 MCM". The ends are labeled "DIE P66". A wire is inserted into the center, with a "WIRE STOP" at the end. The outer diameter is labeled "O.D." and the inner diameter is labeled "I.D.". A dimension line "A" indicates the length of the central section.

NOTES:

1. MATERIAL - HIGH CONDUCTIVITY SEAMLESS COPPER TUBING.
2. ELECTRO-TIN PLATED.
3. BARREL COLOR CODED WITH DIE SET INDEX NUMBER.
4. UL LISTED WITH CODE COPPER CONDUCTORS FOR APPLICATIONS UP TO 35 KV, FILE E52164.
5. CONSULT CABLE MANUFACTURER FOR VOLTAGE STRESS RELIEF INSTRUCTIONS WITH APPLICATIONS GREATER THAN 2000 VOLTS.
6. CSA CERTIFIED FOR APPLICATIONS UP TO 600 V, FILE LR31212.
7. FOR USE WITH COPPER CABLES ONLY.

 **LISTED**
587H
E52164

 **CERTIFIED**
LR31212

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