

PAWTUCKET, R.I.



Type: #14AWG Single Cond. UL-AWM Style 5086
Type A Nickel Wire. Glass Braided.

FS-7995
Date: 6/2/76

Customer: Toastwell Co.

Inv. No.: 43326
B-45285

1. Conductor: #14AWG 41 x.010" Nickel Wire 1 1/2" L.H. O.D.: .078"
2. Separator: Brown Cellulose Acetate Tape 3/4" x.002" 50% Overlap Helically.
3. Insulation: Felted Asbestos
Nom. Wall: .025" $\pm$.002" (Run for Wall)
Nom. O.D.: .136" $\pm$.003"
4. Impregnation: Silicone Emulsion 4B
5. Mfg. Mkr.: Black & White marker threads beneath the braid.
6. Glass Braid: Colored as ordered 150-1/0 2 Ends 16 Carriers 23.8 PPI.
7. Lacquer: Silicone Lacquer, 2 passes. Max. O.D.: .150"

NOTE: A 3-foot sample must be sent to each Q.C. Area for Inspection.

8. Packaging: Standard Commercial Practice or as specified.
9. Marking: Wire to be tagged and labelled as follows:

1. American Insulated Wire Corp.
2. 14AWG Nickel Style 5086 200°C 300 V.
3. Black & White Mkr. Thrd. .022 Ins.
4. Month & Year of Mfr. Footage
5. Appliance Wiring Material suitable for internal wiring of heating appliances at temperatures not over 200°C.
6. U.L. Appliance Wiring Material label(s) equal to the footage $\pm$ 10%.

Written By: R. Brien

Checked By: J. Finnegan

Q.C. Check: C. Petit