

# ETFE 150(150 Tefzel® 750)

**HIGH-TEMPERATURE LEAD WIRE**

**150C/600V**

## RATINGS / APPROVALS

**150°C - 600 Volts - UL style 10126/10086 / CSA AWM I A/B FT I**

## CONSTRUCTION

### Conductors

18 AWG - 6 AWG

Stranded tinned copper or nickel-plated copper  
(optional conductor materials available)

### Insulating System

Modified Ethylene Tetrafluoroethylene

Copolymer (\*Tefzel® 750)

### Standard Color Coding

Available in Colors

## CHARACTERISTICS

- Outstanding chemical and fluid resistance
- Heat age and ozone treatment
- Easily stripped and terminated



**Radix**

**Radix Wire**  
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# ETFE 150(Tefzel® 750)

## HIGH-TEMPERATURE LEAD WIRE

### SPECIFICATIONS

#### ETFE 150 (Tefzel® 750)

Part No.	Awg. Size	# Strands	Outer Dia. Inches	Wgt - lbs per 1000 ft	Wgt - kg per km	UL	CSA
FOA18T016	18	16	0.068	6.51	9.69	10126	AWM I A/B FTI
FOA14T041	14	41	0.095	14.93	22.21	10126	AWM I A/B FTI
FOA12T065	12	65	0.133	11.91	17.76	10126	AWM I A/B FTI
FOA10T105	10	105	0.142	20.83	31.07	10126	AWM I A/B FTI
FOA08T133	8	133	0.212	67.33	30.54	10126	AWM I A/B FTI
FOA06T133	6	133	0.256	102.66	46.26	10126	AWM I A/B FTI



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All dimensions listed above are nominal

Compliance: UL Listed File No. E241484. Fire Directory R21213

Information included in this catalog is intended as a guideline only. For applications that require tight tolerances, please contact the Radix factory for dimensional verification. Information herein is believed to be accurate as of publication date; however, if an error exists it is unintentional and Radix Wire is not responsible for any claim traceable to such error