

	Part Number: 37114
	Lead Wire, #14 Str TC, EPDM Ins, AWM 3340 AWM 3374
Ĭ	11 Request Sample

Product Description

Rubber Lead Wire, 14AWG (41x30) Tinned Copper, EPDM Insulation, AWM 3340 AWM 3374 CSA TYPE CL1254 600V 125C FLEX 150C NO FLEX

Technical Specifications

Physical Characteristics (Overall)

Condu	ctor			
AWG	Stranding		Material	No. of Conductors
14	41x30	TC -	Tinned Copper	1
Condu	ctor Count:			1
Condu	ctor Size:			14 AWG

Insulation

Material	Nominal Diameter	Nominal Wall Thickness
EPDM - Ethylene Propylene Diene Monomer Rubber	0.169 in	0.048 in

Outer Jacket Material

Material No Jacket

Electrical Characteristics

Voltage

UL Voltage Rating
600 V
600 V RMS (UL AWM Style 3374)

Temperature Range

UL Temp Rating:	150°C	
Standards		
LIL AWM Style:	LIL Style 3340 LIL Style 3374	

Military Specification:	N/A
CSA Type:	CL1254
CSA Rating:	600 V, 125°C
OL AVVIVI Style.	UL Siyle 3340, UL Siyle 3374

Applicable Environmental and Other Programs

EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2003/96/EC (BFR):	Yes
EU Directive 2011/65/EU (ROHS II):	Yes
EU Directive 2012/19/EU (WEEE):	Yes
EU Directive 2015/863/EU:	Yes
EU Directive Compliance:	EU Directive 2003/11/EC (BFR)
EU RoHS Compliance Date (yyyy-mm-dd):	2004-01-01

CA Prop 65 (CJ for Wire & Cable):	Yes
MII Order #39 (China RoHS):	Yes

Flammability, LS0H, Toxicity Testing

UL voltage rating:	600 V RMS
Plenum/Non-Plenum	

Plenum (Y/N):

Part Number

Variants		
ltem #	Color	Footnote
37114 0104000	Black	CI
37114 010500	Black	F
37114 0105000	Black	С
37114 0024000	Red	CIZ
37114 002500	Red	F
Footnote:		

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