



P.O. Box 567 Route 28N North Creek, NY USA 12853 Tel: 518.251.3302 Fax:518.251.2908 www.Dura-Flex.com

---

## **PRODUCT SPECIFICATION**

**Dura-flex Part Number:** 14/192586

### **Product Description :**

A Fourteen(14) Gauge -- Nineteen (19) Conductor -- Bare Copper With PVC Insulation , Reverse Planetary Laid , Rugged, Oil Resistant, PVC Jacketed , Yet Highly Flexible Instrumentation Cable.

### **Conductor Data:**

Material	Bare Copper
Gauge	14 AWG
Stranding	41 x 30

### **Insulation Data:**

Material	Polyvinylchloride
Nominal Wall Thickness	.022"
Diameter (primary)	.114"

### **Cabling Data:**

Number Of Conductors	19
Conductor Identification	Cond. 1            Red, No Number
	Cond. 2 - 17      White, Black Number
	Cond. 18          Green
	Cond. 19          Green With Yellow Stripe
Center Filler	Polyvinylchloride / Black
O/A	Tissue Tape

*Conductor Arrangement Is Directly Compatible With SOCAPEX Or VEAM VSC Connectors.*

### **Jacket Data:**

Material	Polyvinylchloride (Oil Resistant)
Color	Black
Markings	White Lettering, Also Indented up to RoHS
Nominal Wall Thickness	.080"
Diameter (O.D.)	.735"
Legend	DURA-FLEX 14AWG 19/C RU AWM STYLE 2586 600V 105C VW-1 E167231-B ---- CSA II/A/B 105C 600V FT1 234943 CE ROHS (DSC SEQ FT) TESTED FOR OIL RESISTANCE I/II + IMPACT AND CRUSH TO 1277 STANDARD

### **Product Ratings:**

Weight	.50 lbs./ft.
Temperature Range	-20°C to 105°C
Voltage	600 Volts
UL Approval	RU AWM STYLE 2586 600V 105C
CSA Approval	CSA AWM IIA/B 105C 600V FTI

LAST REVISED: OCTOBER 2008  
WWW.DURA-FLEX.COM  
WWW.CREATIVESTAGELIGHTING.COM