

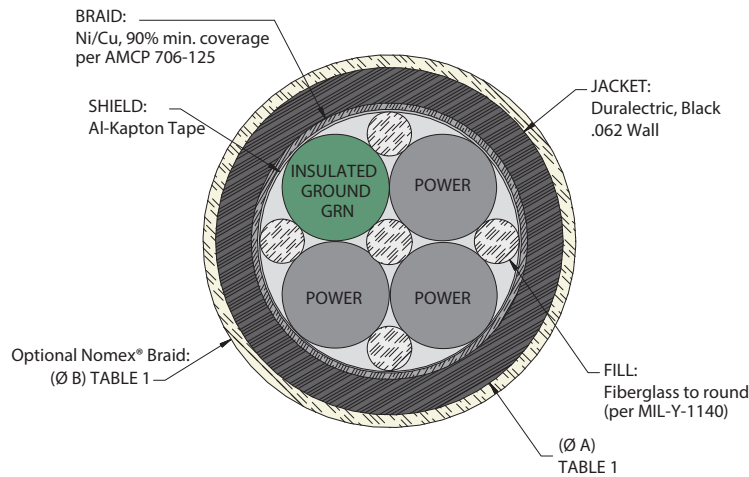
**TurboFlex® Copper Core, Duralectric™ D jacket, 3000 VAC  
3-phase with full-size ground • 960-3301 Imperial**

3-PHASE POWER

**FEATURES**

- 3-phase unbalanced power cable with full-size ground for Variable Frequency Drive applications
- Bend Radius is 4X the outer diameter
- Optional high-temperature tolerant Nomex® braid, -65° to +240°C rated

How to Order TurboFlex®				
<b>Sample Part Number</b>	<b>960-3301</b>	<b>-N</b>	<b>-16</b>	<b>-B</b>
<b>Basic No.</b>	TurboFlex VFD 3-phase unbalanced with full-size ground			
<b>Conductor Material</b>	-N = Nickel/Copper (-65° - 200°C)			
<b>Wire Size AWG (See Table I)</b>	16, 12, 8, 4, 1/0			
<b>Braid option</b>	-B = with abrasion-resistant, high-temperature tolerant Nomex® braid Omit for none			



AWG	ØA in. (mm)	Braid Wire AWG	Ø B in. (mm)
16	.603 (15.32)	34	.651 (16.54)
12	.689 (17.50)	34	.737 (18.72)
8	.834 (21.18)	32	.882 (22.40)
4	1.104 (28.04)	32	1.152 (29.26)
1/0	1.409 (35.79)	30	1.457 (37.01)

**NOTES**

1. Voltage rating 3000VAC
2. Min. bend radius 4X OD
3. Optional braid: special purpose high temp, Nomex® braid, (-65°C to +240°C, braid rating only)