



Plastic Kinkless Test Lead Wire

105°C -- 5000V



Description: Daburn's plastic kinkless test wire has high flexibility, obtained through the combination of special soft-formula PVC and high-count, extra-flexible tinned copper wire. This light weight wire has a smooth, high gloss finish; elegant in appearance, with a high resistance to abrasion.

Although designated as test lead wire, this construction is used in non-test lead applications requiring the high degree of flexibility offered by the 2722 series. The combination of performance, appearance, and economy far outweighs the modestly larger wire O.D. of the 5000 volt rated test lead wire.

The wire is stable from -80°C to +105°C and exceeds the requirements of MIL-I-3930A, Type JP (PVC). It is resistant to gasoline, oil, chemical corrosion, and fungus. 5000V rated.

Description: One conductor stranded tinned copper, with a special formulation vinyl insulation for a bright, smooth, glossy surface.

DABURN Cat. No.	Size	Stranding	Wall	Nom. O.D.	Click to Order Prototype Quantities
2722/22	22	26/36	.032"	.100"	Black, Red, Green, Yellow
2722/20	20	26/34	.032"	.104"	
2722/18	18	65/36	.032"	.112"	Black, Red, Green, Yellow
2722/16	16	65/34	.032"	.129"	

Standard Put-Ups: 100FT., 500FT., 1000FT.

Stock Colors: Black, Red, Yellow, Green, White, Blue.
Additional colors are available to order.

Operating Temperature: -80°C to +105°C.

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