



## UL Style 1422

Kynar® Insulation

UL 1422 105°C Voltage Not Specified

Conductor: Silver Plated Copper

Use: In backpanel areas of electronic computers and business machines where not subject to movement or mechanical damage. Solid conductor Kynar insulated wire is used to create solderless connections in electrical electronic equipment. These solderless connections are often referred to as Wire Wrap connections.

Wire Type RDS Number	Gauge (AWG)	Dimensional Data		
		Stranding	Insulation Wall (Inches)	Insulation O.D. (Nominal)
UL 1422				
1422-30-01-**	30	\$ SOLID	.005	.021
1422-28-01-**	28	\$ SOLID	.005	.024
1422-26-01-**	26	\$ SOLID	.005	.027
1422-24-01-**	24	SOLID	.005	.031
1422-22-01-**	22	SOLID	.005	.036
1422-20-01-**	20	SOLID	.005	.043

\*\* = Color.

0 = Black, 1 = Brown, 2 = Red, 3 = Orange, 4 = Yellow, 5 = Green, 6 = Blue, 7 = Violet, 8 = Grey, 9 = White

\$ = Special Item, May require minimum order quantity.

## UL Style 1423

Kynar® Insulation

UL 1423 105°C Voltage Not Specified

Conductor: Silver Plated Copper

Use: In backpanel areas of electronic computers and business machines where not subject to movement or mechanical damage. Solid conductor Kynar insulated wire is used to create solderless connections in electrical electronic equipment. These solderless connections are often referred to as Wire Wrap connections.

Wire Type RDS Number	Gauge (AWG)	Dimensional Data		
		Stranding STANDARD STRANDING	Insulation Wall (Inches)	Insulation O.D. (Nominal)
UL 1423				
1423-30-01-**	30	SOLID	.004	.0200
1423-28-01-**	28	SOLID	.004	.0225
1423-26-01-**	26	SOLID	.004	.0250
1423-24-01-**	24	SOLID	.004	.0290
1423-22-01-**	22	SOLID	.004	.0340
1423-20-01-**	20	SOLID	.004	.0410

\*\* = Color

0 = Black, 1 = Brown, 2 = Red, 3 = Orange, 4 = Yellow, 5 = Green, 6 = Blue, 7 = Violet, 8 = Grey, 9 = White

®KYNAR is a trademark of ELF Atochem.