



Your value-added manufacturer with the services and response of a just-in-time distributor.

1430/3317

Irradiated Polyvinylchloride (PVC) Electronic Hook-up Wire (105C) (VW-1 & FT 1) (300 Volts) (UL & CSA)

WCWC P/N	AWG Size	Conductor Stranding	Nominal Insulation	Nominal Diameter	Approx. Lbs./Mft.	UL Style	CSA Type
1430/28	28	7/36 Tinned	.017	.049	1.54	1430	REW
1430/26	26	7/34 Tinned	.017	.053	1.94	1430	REW
1430/24S	24	Solid Tinned	.017	.054	2.60	1430	REW
1430/24	24	7/32 Tinned	.017	.057	2.64	1430	REW
1430/24F	24	19/36 Tinned	.017	.059	2.84	1430	REW
1430/22S	22	Solid Tinned	.017	.059	3.56	1430	REW
1430/22	22	7/30 Tinned	.017	.062	3.62	1430	REW
1430/22F	22	19/34 Tinned	.017	.064	3.74	1430	REW
1430/20S	20	Solid Tinned	.017	.066	5.12	1430	REW
1430/20	20	7/28 Tinned	.017	.070	5.25	1430	REW
1430/20F	20	19/32 Tinned	.017	.072	5.61	1430	REW
1430/18S	18	Solid Tinned	.017	.085	9.45	1430	REW
1430/18	18	7/26 Tinned	.017	.080	7.69	1430	REW
1430/18F	18	19/30 Tinned	.017	.082	8.05	1430	REW
1430/16S	16	Solid Tinned	.017	.085	9.45	1430	REW
1430/16	16	19/.0117 Tinned	.017	.092	9.97	1430	REW
3317/14	14	19/.0147 Tinned	.017	.103	14.93	3317	REW
3317/12	12	19/.0186 Tinned	.017	.121	23.16	3317	REW
3317/10	10	37/.0168 Tinned	.017	.145	37.66	3317	REW

- Can be used for internal wiring of electronic equipment, computers, business machines, and appliances. It has excellent mechanical strength, cut through performance, and good fluid resistance.
- The irradiated PVC insulation has been specially compounded to provide a wire that has thermoset characteristics. It will not melt or flow when overheated or contacted by a hot soldering iron.
- We can stripe, print, or respool to your customized specifications.
- Buy standard put-ups or multiples of standard put-ups for quicker delivery.

Corporate Headquarters & Main Warehouse

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