Annunciator (Bell) Wire



Call Bells, Buzzer Systems, Etc.

Low-Voltage Battery or Transformer Circuits

30 Volts

75°C

APPLICATIONS

20 AWG with single conductors for use connecting call bells, buzzer break systems, door chimes, etc., on low-voltage battery or transformer circuits. 1, 2, or 3 multi-conductor assembly also makes this wire suitable for furnace controls, etc. 65', 100', and 500' lengths.

ASSEMBLY

1, 2 or 3 soft bare copper conductors; multiple conductors are twisted without fillers. 20 AWG 2-conductor wire is cabled to a 3.0" LHL (left-hand lay).

Polyvinyl chloride (PVC) thermoplastic insulation.

INDUSTRY STANDARDS/CERTIFICATIONS

EU RoHS Directive

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20 AWG - Twisted Conductors - No Jacket

NO. OF COND.	AWG SIZE	COND. STRANDS	NOMINAL INSULATION THICKNESS		NOMINAL OVERALL DIAMETER		APPROX.	COLOR
			INCHES	ММ	INCHES	ММ	NET WEIGHT LBS/M ^(S)	COLOR
2	20	SOLID	0.009	0.203	0.100	2.49	8.1	WHITE, RED

⁽S) Actual shipping weight may vary.

CERRO FINISHED GOODS PART #	DESCRIPTION	PUT-UP	PACKAGE TYPE	SPOOLS/COILS PER MASTER CARTON	SHIPPING WEIGHT PER MASTER CARTON	UPC CODE
206-0102CR	20-2 Bell Wire Twisted - 100' Pre-cut	100	Reel Sleeving	6	4.6200	048243440009
206-0101BA3	20-2 Bell Wire - 65'	65	Clamshell	10	12.6750	048243994250
206-0102J1	20-2 Bell Wire Twisted - 500'	500	Reel Sleeving	4	15.4000	048243439904