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Genesis® Series Cable Part Numbers, Packaging and Color Codes

All Genesis® Series Cable products come with an eight digit part number:

- The first four digits represent the product
- The next two digits represent the packaging
- The last two digits represent the color code

For Example:

This is a 500' Pull Box of Black

RG6U 60% AL

5003 = RG6U 60% AL

55 = 500' Pull Box

08 = Black



COLORS

Color Code	Color
00	Clear
01	White
02	Yellow
03	Orange
04	Red
05	Green
06	Blue
07	Brown
08	Black
09	Gray
10	Purple
11	Pink
12	Natural
13	Beige
40	Violet
41	Fluorescent Pink
45	Neon Green
99	Unjacketed
1G	White w/ Green Stripe
1A	White w/ Orange Stripe
1R	White w/Red Stripe
4B	Red w/Blue stripe
4G	Red w/Green Stripe
4K	Red w/Black Stripe
4P	Red w/Purple Stripe
4W	Red w/White Stripe
4Y	Red w/Yellow Stripe
6R	Blue w/Red Stripe
6Y	Blue w/Yellow Stripe

PACKAGING

Packaging Code	Put up
01	250' Reel
03	4 x 250' Reel
05	250' SPEED BOX® Pull Box
09	250' Speed Bag®
10	1000' Reel
11	1000' SPEED BOX® Pull Box
18	1000' Speed Bag®
21	1000' SPEED BOX® Reel-In-A-Box
25	2500' Reel
39	5 x 50' Coil
43	100' Reel
46	125' Speed Bag®
48	4 x 500' Reel
54	500' Reel (1 of 4-pack)
55	500' SPEED BOX® Pull Box
58	500' Speed Bag®
61	500' SPEED BOX® Reel-In-A-Box
86	1000' REACT™ Packaging
87	500' REACT™ Packaging

* See Selection Guide on www.honeywellcable.com for complete list of product options.

Thermostat - General Purpose



Construction	
Conductors	Bare Copper
Insulation	Polypropylene
Jacket	PVC
Ratings/Listings	
Listings	CL 2, Sunlight Resistant
Voltage (max.)	150V
Temperature (max.)	75° C max

THERMOSTAT - GENERAL PURPOSE RATED

AWG	Number of Conductors	Stranding	Shield	DC Resistance (Ohms/1000')	Nominal Capacitance (pF/ft.)	Nominal Outer Diameter (inches)	Average Weight (Pounds/1000')	Product Code
20	2	Solid	Unshielded	11.1	20.6	0.118	10.4	4701
20	3	Solid	Unshielded	11.1	20.6	0.124	13.3	4702
20	4	Solid	Unshielded	11.1	20.6	0.136	16.7	4703
20	5	Solid	Unshielded	11.1	20.6	0.148	20.8	4704
20	6	Solid	Unshielded	11.1	20.6	0.161	24.0	4705
20	7	Solid	Unshielded	11.1	20.6	0.161	26.7	4706
20	8	Solid	Unshielded	11.1	20.6	0.174	30.8	4707
18	2	Solid	Unshielded	6.52	22.8	0.136	14.1	4710
18	3	Solid	Unshielded	6.52	22.8	0.144	20.1	4711
18	4	Solid	Unshielded	6.52	22.8	0.157	26.5	4712
18	5	Solid	Unshielded	6.52	22.8	0.172	31.6	4713
18	6	Solid	Unshielded	6.52	22.8	0.188	37.7	4714
18	7	Solid	Unshielded	6.52	22.8	0.188	42.3	4715
18	8	Solid	Unshielded	6.52	22.8	0.204	48.7	4716
18	9	Solid	Unshielded	6.52	22.8	0.220	54.0	4717
18	10	Solid	Unshielded	6.52	22.8	0.240	60.3	4718
18	12	Solid	Unshielded	6.52	22.8	0.248	65.4	4719