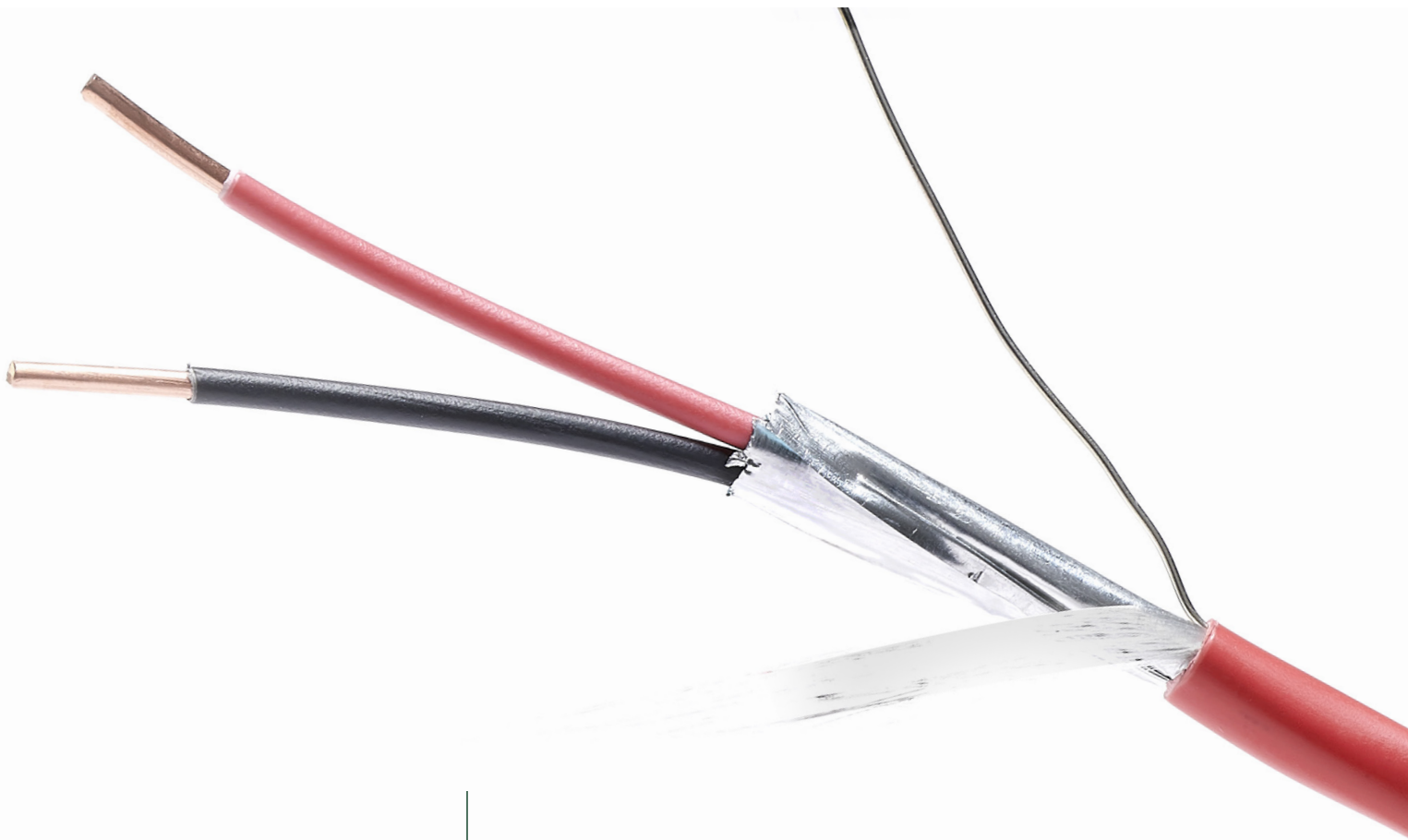# -GENESIS-

New York City Certified Fire Alarm Cable

Delivering Peace of Mind

Ensure System Reliability

Genesis' NYC Certified Fire Alarm Cable drives continuous high performance for today's strict fire & life safety installations.

NYC Certified Cable Applications & Features

Genesis' NYC Certified Fire Alarm Cable is designed to meet New York City's rigorous cable requirements, ensuring system reliability for applications that demand absolute certainty of critical system performance. Its twisted pairs mitigate exterior interference and while it's designed to meet strict New York City standards, NYC Certified Cable can be used in other critical environments that demand reassurance of connectivity, performance and safety.

NYC Certified Fire Alarm Cable Options

AWG	Number of Pairs	Stranding	Shield	DC Resistance (Ohms/1000')	Nominal Capacitance (pF/ft.)	Nominal Outer Diameter (Inches)	Average Weight (Pounds/1000')	Part Number
New York Certified and UL Listed FPLP 150 °C								
16	1 pair	Solid	Unshielded	4.1	54.2	0.214	33.1	5502
16	2 pairs	Solid	Unshielded	4.1	54.2	0.280	58.0	5503
16	1 pair	Solid	Shielded	4.1	91.7	0.218	35.1	5552
16	2 pairs	Solid	Shielded	4.1	81.6	0.250	59.2	5553
14	1 pair	Solid	Unshielded	2.57	59.7	0.244	45.2	5504
14	2 pairs	Solid	Unshielded	2.57	59.7	0.290	79.6	5506
14	1 pair	Solid	Shielded	2.57	104.4	0.248	47.3	5554
14	2 pairs	Solid	Shielded	2.57	91.5	0.290	81.7	5555
12	1 pair	Solid	Unshielded	1.62	65.3	0.272	63.7	5505

-GENESIS-