

3M Science.
Applied to Life.™

3M™ ScotchCode™ Wire Marking and Identification System

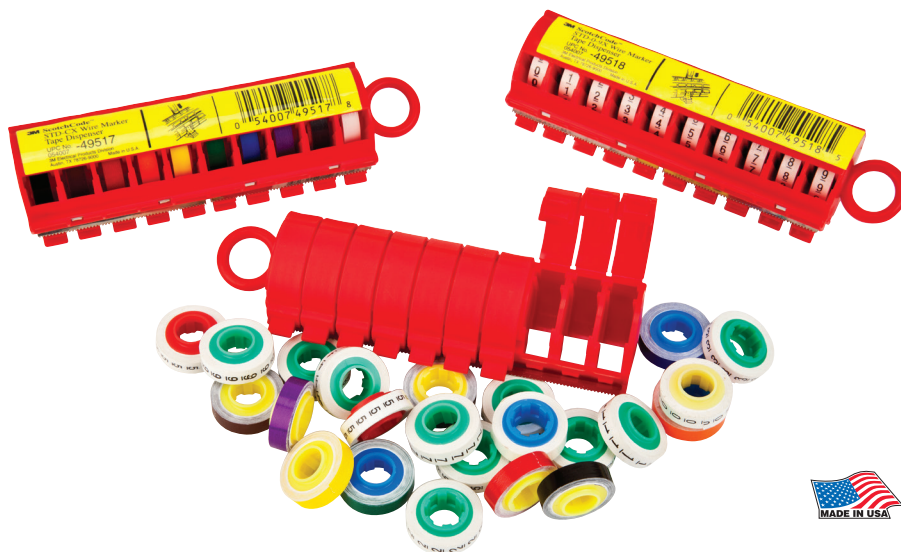


Identify with 3M

Dispensers

3M™ ScotchCode™ Wire Marker Tape Dispenser STD

The 3M™ ScotchCode™ Wire Marker Tape Dispenser STD is a compact, carry-along dispenser with ten refillable compartments which hold eight-foot rolls of non-smear polyester tape. The tape's high tack, acrylic adhesive resists solvents, oil and water and adheres firmly to insulation surfaces. An end loop hooks the dispenser easily to a tool pouch or belt. Dispensers can be ordered empty or filled with 10 rolls of either pre-printed numbers 0-9 or NEMA colors.



Features

- Compact design
- Hangs from a tool belt
- Helps provide contamination protection around the wire markers
- Can be custom filled to meet specific project requirements
- Dispenses only the desired length

Specifications and Ordering Information for 3M™ ScotchCode™ Wire Marker Tape Dispensers

Product Number	UPC (054007-)	Description	Case Qty.
STD	12172	Dispenser only—holds 10 rolls	25
STD-X	49519	Dispenser only—holds 10 rolls	10
STD-0-9	12174	Dispenser filled with 10 rolls of numbered tape (one each of 0–9)	25
STD-0-9X	49518	Dispenser filled with 10 rolls of numbered tape (one each of 0–9)	10
STD-C	12175	Dispenser filled with 10 rolls of colored tape (one each of black, blue, brown, green, gray, orange, red, violet, white and yellow)	25
STD-CX	49517	Dispenser filled with 10 rolls of colored tape (one each of black, blue, brown, green, gray, orange, red, violet, white and yellow)	10

3M™ ScotchCode™ Wire Marker Tape Refill Rolls SDR

3M ScotchCode Wire Marker Tape Refill Roll SDR is available in ten NEMA colors, individual numbers and consecutive numbers, letters and symbols.

The SDR tape can be used for applications with operating temperatures between -40°F (-40°C) to 250°F (121°C):

- Marking all types of wire and cable including power, control, fiber optic, electronic, telecommunications, and instrumentation
- Phase identification on large or small gauge wire or cable
- Identification of terminal blocks, terminal strips, and wire in panel boards or a piece of switchgear
- Automotive applications on tubing, hoses and replacement parts



Specifications and Ordering Information for 3M™ ScotchCode™ Wire Marker Tape Refill Rolls SDR

Product Number	UPC (054007-)	Description	Inner Unit Pack	Case Qty.
SDR-0	09369	0	10/box	50
SDR-1	09370	1	10/box	50
SDR-2	09371	2	10/box	50
SDR-3	09372	3	10/box	50
SDR-4	09373	4	10/box	50
SDR-5	09374	5	10/box	50
SDR-6	09375	6	10/box	50
SDR-7	09376	7	10/box	50
SDR-8	09377	8	10/box	50
SDR-9	09378	9	10/box	50
SDR-0-9	09368	Consecutive 0–9	10 rls/pk	50 rolls or 5 packs
SDR 10-19	09379	Consecutive 10–19	10 rls/pk	50 rolls or 5 packs
SDR 20-29	09380	Consecutive 20–29	10 rls/pk	50 rolls or 5 packs
SDR 30-39	09381	Consecutive 30–39	10 rls/pk	50 rolls or 5 packs
SDR 40-49	09382	Consecutive 40–49	10 rls/pk	50 rolls or 5 packs
SDR 50-59	09383	Consecutive 50–59	10 rls/pk	50 rolls or 5 packs
SDR 60-69	09384	Consecutive 60–69	10 rls/pk	50 rolls or 5 packs
SDR 70-79	09385	Consecutive 70–79	10 rls/pk	50 rolls or 5 packs
SDR 80-89	09386	Consecutive 80–89	10 rls/pk	50 rolls or 5 packs
SDR 90-99	09387	Consecutive 90–99	10 rls/pk	50 rolls or 5 packs
SDR-A	09388	A	10/box	50
SDR-B	09389	B	10/box	50
SDR-C	09390	C	10/box	50
SDR-D	09391	D	10/box	50
SDR-E	09392	E	10/box	50
SDR-F	09393	F	10/box	50
SDR-G	09394	G	10/box	50
SDR-H	09395	H	10/box	50
SDR-I	09396	I	10/box	50
SDR-J	09397	J	10/box	50
SDR-K	09398	K	10/box	50
SDR-L	09399	L	10/box	50
SDR-M	09403	M	10/box	50