ROMEX® BRAND SIMpull® CABLE

ROMEX® BRAND SIMpull® INDOOR WIRE COPPER NM-B CABLE

UL LISTED

Nonmetallic-Sheathed Cable. 600 Volt

APPLICATION

Southwire® Romex® Brand SIMpull® NM-B cable may be used for both exposed and concealed work in normally dry locations at temperatures not to exceed 90°C (with ampacity limited to that for 60°C conductors) as specified in the National Electrical Code. NM-B cable is primarily used in residential wiring as branch circuits for outlets, switches, and other loads. NM-B cable may be run in air voids of masonry block or tile walls where such walls are not wet or damp locations. Voltage rating for NM-B cable is 600 volts.

CONSTRUCTION

Southwire® Romex® Brand SIMpull® NM-B cable is manufactured as 2, 3, or 4 conductor cable, with a bare ground wire. Copper conductors are annealed (soft) copper. Conductor insulation is 90°C-rated polyvinyl chloride (PVC), nylon jacketed. Romex® Brand SIMpull® NM-B cable is designed for easier pulling, resulting in easier installation. The cable jacket is color-coded for quick size identification; White - 14 AWG, Yellow - 12 AWG, Orange - 10 AWG, and Black - 8 AWG and 6 AWG.

SPECIFICATIONS

- Listed per UL Standard 719
- UL 83 (Conductor Construction)
- ASTM B-3 and B-8
- Federal Specification A-A-59544
- National Electrical Code, NFPA 70
- REACH/RoHS Compliant

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MODEL #	DESCRIPTION	AWG	#COND	AMPACITY	CABLE DIMENSION (MILS)	NET WEIGHT (LBS/1000 FT)
288274	14-2 w/g (white) NM-B	14	2 + GND	15	368X162	57
288282	12-2 w/g (yellow) NM-B	12	2 + GND	20	418X179	82
288290	10-2 w/g (orange) NM-B	10	2 + GND	30	494X210	124
288936	8-2 w/g (black) NM-B	8	2 + GND	40	618X272	186
288944	6-2 w/g (black) NM-B	6	2 + GND	55	658X308	252