

SIM*pull* MC[™] THHN/THWN

SIMpull MC™ THHN/THWN Circuit Size Copper Conductor

	SPEC	TITLE
Southwire' SIMout MC	60001	SIM <i>pull</i> MC [™] THHN/THWN Circuit Size Copper Conductor 120/208V Colors
Southwire: SIMpur MC.	60007	SIM <i>pull</i> MC [™] THHN/THWN Circuit Size Copper Conductor 277/480V Colors



FEATURES

- Suitable for use in branch and service power distribution in commercial, industrial, institutional, and multi-residential buildings
- Can be installed in cable tray and approved raceways
- Binder tape with print legend wrapped around assembly
- Inner conductors Type THHN/THWN rated 90°C Dry
- · Anti-Short bushing not required

BENEFITS

- Saves time and labor with potential for less scrap on the jobsite
- Re-engineered aluminum-interlocked-armor sheath prevents the armor from getting jammed during pulling, which reduces labor and boosts efficiency
- Designed by ISO-Certified Cofer Technology Center
- More compact than the standard MC design which reduces usage of packaging material and can save cost on shipping, transportation, and installation time





Scan the QR Codes to access product spec sheets.