



Electrical Bulletin 22-16

December 15, 2022

Re: Battery Powered Cable Staples Approved for Use

We have received confirmation on approvals for both Dewalt and Milwaukee products with updated stapling combination charts accurate to Canadian wire types. As it may take some time before we see these charts printed on product packaging, here are the stapling combination charts for reference:

Dewalt DRS18100:

Cat. no. DRS18 100	Cable Combination							
	Type	AW G	Single Cable	Cable on Cable				
				None	14-2	14-3	12-2	12-3
NMD9 0	14-2	X	X	X	X	X	X	X
	14-3	X	X	X	X	X	X	X
	12-2	X	X	X	X	X	X	X
	12-3	X	X	X	X			X
	10-2	X	X			X		X
	10-3	X	X			X		X
MC	10-4	x						

Milwaukee MNM1-600:

Cat. No.	Cable Type, Size and Number Per Opening
MNM1-600	Nonmetallic Sheathed Cables NM-B – (1 or 2) 14/2, 14/3, 12/2, 12/3, 10/2, (1) 10/3
	Nonmetallic Sheathed Cables NMD90 – (1 or 2) 14/2, 12/2, 10/2, (1) 14/3, 12/3, 10/3
	Low Voltage cables – (1) Cat 5 and Coaxial with a minimum diameter of 4.4 mm and maximum diameter of 6.6 mm

Thank you,

Logan Collins

Chief Electrical Inspector

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