

LIQUID TIGHT

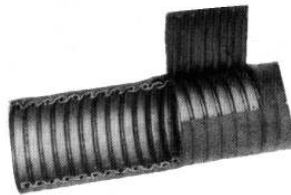
NON-METALLIC CONDUIT
U.L. AND CSA LISTED



Part	Description
MA-15005	1/2" x 100' Liquid Tight
MA-15007	3/4" x 100' Liquid Tight
MA-15008	1" x 100' Liquid Tight

FLEXIBLE CONDUIT

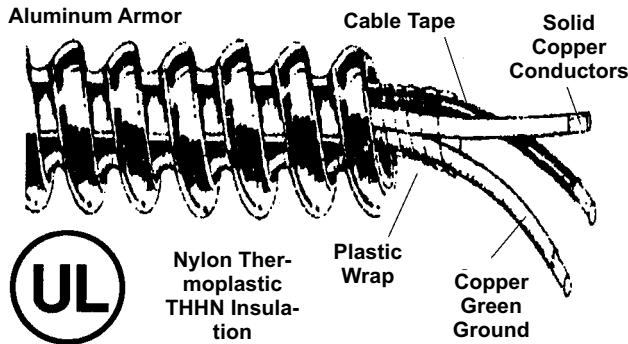
LIQUID TIGHT
TYPE ULC
U.L. APPROVED ONLY



Part	Description
MA-10050	1/2" x 100' Liquid Tight
MA-10075	3/4" x 100' Liquid Tight
MA-10010	1" x 100' Liquid Tight

TYPE MC ALUMINUM CLAD CABLE

WITH INSULATED GREEN GROUND WIRE



MA-Line Type MC Cable is used in commercial, industrial, and utility applications where space and ease of installation is critical. MC Cable handles power service, lighting, control and signal circuits. May be used in cable trays, approved raceways, or as an open run of cable. Made of aluminum interlocked armor, solid copper conductors. 600 volts - THHN conductors with green insulated ground. Meets U.L. 1569.

Part	Description
MA-MC42C	14-2 100' Roll
MA-MC22C	12-2 100' Roll
MA-MC43C	14-3 100' Roll
MA-MC23C	12-3 100' Roll

Due to the fluctuation in the copper metal market, prices are subject to change without notice.

HEAT SHRINK TUBING



Bulk packs available upon request.	Part	Pcs/pk	Length
	ASSORTMENT PACKS		
	MA00478-1	3/16", 1/4" 3/8"	8 4"
	MA00479-1	1/2", 3/4" 1"	5 4"
	MA00480-1	1/16" thru 1"	7 4"
	INDIVIDUAL PACKS		
Available in convenient assortment packs or individual sizes.	MA03383-1	1/8"	10 4"
	MA03385-1	3/16"	8 4"
	MA03387-1	1/4"	7 4"
	MA03389-1	3/8"	6 4"
	MA03391-1	1/2"	5 4"
	MA03393-1	3/4"	4 4"
	MA03394-1	1"	3 4"

FLEXIBLE CONDUIT

LIQUID TIGHT
TYPE EFC
NON-U.L.



Meets JIC requirements.
Does not contain continuous copper ground.

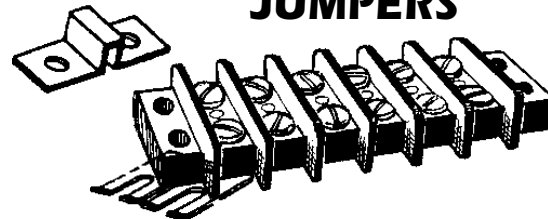
Part	Description
MA-20050	1/2" x 100' (boxed) Liquid Tight
MA-20075	3/4" x 100' (boxed) Liquid Tight
MA-20010	1" x 100' (boxed) Liquid Tight

FLEXIBLE CONDUIT ALUMINUM AND STEEL



Part	Description
MA-30038	3/8" x 100' Aluminum (Greenfield)
MA-30050	1/2" x 100' Aluminum (Greenfield)
MA-30075	3/4" x 100' Aluminum (Greenfield)
MA-40038	3/8" x 100' Steel (Greenfield)
MA-40050	1/2" x 100' Steel (Greenfield)
MA-40075	3/4" x 100' Steel (Greenfield)

TERMINAL BLOCKS AND JUMPERS



MA-6182 thru MA-6187 Series are UL recognized for 20 amp (250 volt commercial equipment), fits the same space as a 15 amp strip. Recommended max. wire size 14 terminal width 7/8" screw size 6.

MA-6192 thru MA-6197 are UL recognized for the 30 amp (800 V. commercial equipment). Recommended max. wire size 12 terminal width 1-5/16". Screw size 8.

Part	Description
MA-6182	Double Row 4 Terminal 20 Amp Block 2.2" Long
MA-6183	Double Row 6 Terminal 20 Amp Block 2.9" Long
MA-6184	Double Row 8 Terminal 20 Amp Block 3.7" Long
MA-6185	Double Row 10 Terminal 20 Amp Block 4.4" Long
MA-6186	Double Row 12 Terminal 20 Amp Block 5.2" Long
MA-6187	Double Row 14 Terminal 20 Amp Block 5.9" Long
MA-6188	Jumpers for 20 Amp. Terminal Block 10/pkg
MA-6192	Double Row 4 Terminal 30 Amp Block 3.2" Long
MA-6193	Double Row 6 Terminal 30 Amp Block 4.3" Long
MA-6194	Double Row 8 Terminal 30 Amp Block 5.5" Long
MA-6195	Double Row 10 Terminal 30 Amp Block 6.6" Long
MA-6196	Double Row 12 Terminal 30 Amp Block 7.7" Long
MA-6197	Double Row 14 Terminal 30 Amp Block 8.8" Long
MA-6198	Jumpers for 30 Amp. Terminal Block 10/Pkg