

34412 Hook-up/Lead - UL AWM Style 3191



Description:

Hypalon® insulation has excellent heat resistance, color stability and electrical properties. Hypalon is recommended for Class 130(B) insulation systems.

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

Number of Conductors	1			
Total Number of Conductors	1			
AWG	12			
Stranding	65x30			
Conductor Material	TC - Tinned Copper			
INSULATION:				
Insulation Material Trade Name	Hypalon®			
Insulation Material	Chlorosulphonated Polyethylene			
Min. Average Insulation Wall Thickness	.045 in.			
OVERALL:				
Overall Nominal Diameter	.190 in.			
APPLICABLE SPECIFICATIONS AND AGENCY COMPLIANCE:				
APPLICABLE STANDARDS:				
UL AWM Style	3191			
UL Rating	600 V, 105°C			
CSA Type	CL1053			
CSA Rating	600 V, 105°C			
EU RoHS Compliant (Y/N)	Yes			
EU RoHS Compliance Date (mm/dd/yyyy):	01/01/2004			
PLENUM/NON-PLENUM:				
Plenum (Y/N)	N			
NOTES:				
Notes	Hypalon - Trademark of DuPont			



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Item	Description	Put-Up (ft.)	Ship Weight (lbs.)	Jacket Color	Notes
34412 002100	#12 STR CSM 105C 600V	100	4.2	RED	
34412 002500	#12 STR CSM 105C 600V	500	17.5	RED	C F
34412 005500	#12 STR CSM DGRN	500	17.5	GREEN, DARK	F
34412 008100	#12 STR CSM 105C 600V	100	4.2	GRAY	
34412 008500	#12 STR CSM 105C 600V	500	17.5	GRAY	F
34412 010100	#12 STR CSM 105C 600V	100	4.2	BLACK	
34412 0103000	#12 STR CSM 105C 600VBLK	3000	111	BLACK	CIU
34412 010500	#12 STR CSM 105C 600V	500	17.5	BLACK	F
34412 013500	#12 STR CSM DBLU	500	17.5	BLUE, DARK	C F

C = CRATE REEL PUT-UP.

F = MAY CONTAIN MORE THAN 1 PIECE. MINIMUM LENGTH OF ANY ONE PIECE IS 50'

I = MAY CONTAIN MORE THAN 1 PIECE. MINIMUM LENGTH OF ANY ONE PIECE IS 200'

U = TOPCOAT ADDERS ON STOCK SOLID COLORS. MINIMUM ORDER 10 000' PER COLOR COMBINATION. (SEE TOPCOAT ADDER TABLE)

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