| Put-Up: | 250 ' (04) |
| :--- | :--- |
| Color Code: | Black (08) |
| Description: | UL/CSA Listed Type SJEOOW - SJTW (TPE) <br>  |

Put-Up:
Color Code: NEC Article 400300 Volt

| Part <br> No | Description | Weight <br> Per 1000' | Std. Pkg |
| :---: | :---: | :---: | :---: |
| $23225-04-08$ | $18 / 2$ | 44 | $1 \times 250$ |
| $23325-04-08$ | $18 / 3$ | 55 | $1 \times 250$ |
| $23425-04-08$ | $18 / 4$ | 66 | $1 \times 250$ |
| $23226-04-08$ | $16 / 2$ | 54 | $1 \times 250$ |
| $23326-04-08$ | $16 / 3$ | 67 | $1 \times 250$ |
| $23426-04-08$ | $16 / 4$ | 78 | $1 \times 250$ |
| $23227-04-08$ | $14 / 2$ | 68 | $1 \times 250$ |
| $23327-04-08$ | $14 / 3$ | 84 | $1 \times 250$ |
| $23427-04-08$ | $14 / 4$ | 104 | $1 \times 250$ |
| $23228-04-08$ | $12 / 2$ | 133 | $1 \times 250$ |
| $23328-04-08$ | $12 / 3$ | 157 | $1 \times 250$ |
| $23428-04-08$ | $12 / 4$ |  |  |


| PART NUMBER: | 23325 |
| :--- | :--- |
| DESCRIPTION: | $18 / 3$ STRANDED TYPE SJEOOW FLEXIBLE POWER CABLE |
| CONSTRUCTION: | This cable consists of three bare copper insulated conductors cabled with fillers and an overall jacket. |
| APPROVALS: | UL Standard 62, CSA 22.2 No. 49, NEC Article 400., MSHA |
| APPLICATION: | 300V Portable Oil Resistant Submersible Outdoor Flexible Power Cable |

## Construction Parameters:

Conductor
Stranding
Insulation Material
Insulation Thickness
Insulated Conductor Diameter
Number of Conductors
Lay Length
Filler Type
Separator/Wrap
Jacket Material
Jacket Thickness
Overall Cable Diameter
Approximate Cable Weight
Flame Rating

18 AWG Bare Copper
16/30
TPE
0.031" Nom.
0.108" Nom.

3
1.75" Nom.

Polypropylene
Paper Tissue
TPE
0.038" Nom.
0.310 " Nom.
55.9 Lbs/1M' Nom.

UL/CSA Horizontal Flame Test

## Electrical Properties:

Temperature Rating
Operating Voltage
DC Resistance per Conductor @ $20^{\circ} \mathrm{C}$
Max Ampacity per Conductor (Per NEC Table 400-5a)
$-50^{\circ} \mathrm{C}$ to $105^{\circ} \mathrm{C}$
300 V RMS Max.
$6.49 \mathrm{Ohms} / 1 \mathrm{M}$ ' Nom.
$10 \mathrm{amps} /$ cond (Assume two current carrying conductors)
(Note: Because of 105C temperature rating, higher current can be used under engineering
supervision)

Insulation Colors
Jacket Color

Legend

Black White Green
Black (Other colors available for minimum order - consult factory)

- CCI SEOPRENE 10518 AWG (.82 $\mathrm{mm}^{2}$ ) 3/C SJEOOW E54864 (UL) 300V -50C TO 105C CSA LL39753 SJTOOW(TPE) -50C TO 105C FT2 WATER RESISTANT
(White Surface Ink Print - P-241-3-MSHA in indent)

This product complies with European Directive 2002/95/EC (RoHS)
On special orders, the customer will accept all factory lengths and + /- 10 percent of total order requested
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