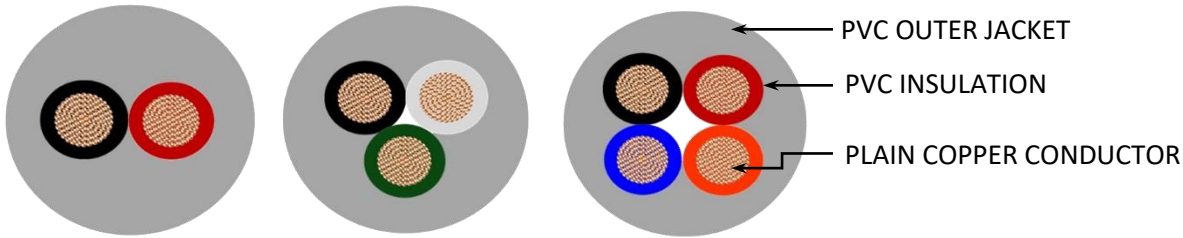


HEAVY DUTY FLEXIBLE CORD 300V TYPE SJTW 75°C



STANDARDS

UL62

APPLICATION:

Used for portable power tools, lighting applications, household appliances and extension cords where flexibility is required and hard use may occur. May be used in outdoor applications. For use in accordance with the National Electric Code's Article 400 and the Canadian Electrical Code Part 1 Section 4.

CONSTRUCTION:

Feature	Indoor/Outdoor use.
Voltage Rating	300V
Industry approval	UL Listed
Conductor	Flexible plain copper to ASTM B-174
Insulation	Polyvinyl Chloride (PVC)
Outer Jacket	Grey Polyvinyl Chloride (PVC)
Printing Text on Jacket	MESC (UL) SJTW 3/C12AWG(3.3mm ²) 300V 75C MESC-KSA

CORE COLOR:

- 2 Core: Red & Black
- 3 Core: Black, White & Green
- 4 Core: Black, Red, Blue & Orange

DIMENSIONS AND WEIGHT DETAILS

MESC CODE	NO. OF CORE	SIZE	CONSTRUCTION	INSULATION THICKNESS	JACKET THICKNESS	APPROX. OVERALL DIAMETER	APPROX. CABLE WEIGHT
		AWG	No. x mm	mm	mm	mm	kg/km
5381-02C18AWG-U0GY8-00	2	18	16 X 0.26	0.76	0.76	7.2	72
5381-02C16AWG-U0GY8-00	2	16	26 X 0.26	0.76	0.76	7.8	91
5381-02C14AWG-U0GY8-00	2	14	41 X 0.26	0.76	0.76	8.6	118
5381-02C12AWG-U0GY8-00	2	12	65 X 0.26	0.76	1.14	10.4	175
5381-02C10AWG-U0GY8-00	2	10	105 X 0.26	1.14	1.52	14.0	307

continued.....

DIMENSIONS AND WEIGHT DETAILS

MESC CODE	NO. OF CORE	SIZE	CONSTRUCTION	INSULATION THICKNESS	JACKET THICKNESS	APPROX. OVERALL DIAMETER	APPROX. CABLE WEIGHT
		AWG	No. x mm	mm	mm	mm	kg/km
5381-03C18AWG-U0GY8-00	3	18	16 X 0.26	0.76	0.76	7.6	86
5381-03C16AWG-U0GY8-00	3	16	26 X 0.26	0.76	0.76	8.4	111
5381-03C14AWG-U0GY8-00	3	14	41 X 0.26	0.76	0.76	9.2	146
5381-03C12AWG-U0GY8-00	3	12	65 X 0.26	0.76	1.14	11.0	217
5381-03C12AWG-U0BG8-00	3	12	65 X 0.26	0.76	1.14	11.0	217
5381-03C10AWG-U0GY8-00	3	10	105 X 0.26	1.14	1.14	12.4	302
5381-04C18AWG-U0GY8-00	4	18	16 X 0.26	0.76	0.76	8.3	106
5381-04C16AWG-U0GY8-00	4	16	26 X 0.26	0.76	0.76	9.1	138
5381-04C14AWG-U0GY8-00	4	14	41 X 0.26	0.76	0.76	10.1	182
5381-04C12AWG-U0GY8-00	4	12	65 X 0.26	0.76	1.14	12.0	269
5381-04C10AWG-U0GY8-00	4	10	105 X 0.26	1.14	1.52	16.2	469