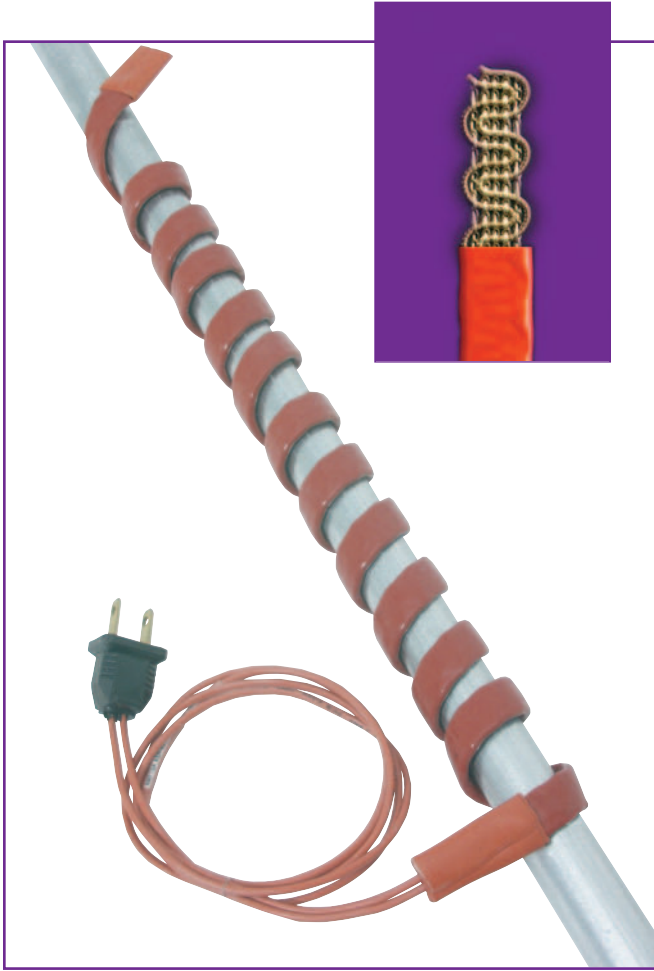


### Duo-Tape® — Silicone Rubber Insulated Flexible Heating Tapes



The same proven internal design of all Duo-Tapes of knitted Amox yarn over serpentine resistance is used. The heavy silicone rubber extruded outer cover provides abrasion and dielectric protection for the heating element.

**Silicone Rubber Duo-Tapes** may be used on conductive surfaces, and in applications where moisture, chemical and abrasion resistance is required.

#### Design Features:

- \* 400°F (204°C) temperature rating, non-energized exposure to 500°F (260°C)
- \* 2 ft. (610 mm), 16 gauge, 600 VAC silicone rubber insulated leads
- \* Vulcanized fiber reinforced silicone rubber end cap
- \* Standard low watt density of 4.3 w/inch<sup>2</sup>
- \* All standard 120 Volt units are provided with plug
- \* Multi strand wire element for maximum flexibility
- \* Highly flexible and durable design

#### Standard Sizes — with 2 ft. leads, 120V only with plug

Watt Density	Size		Watts	Part Number	
	US	Metric(CM)		120V	240V
4.3 W/in <sup>2</sup>	.5" × 2 ft.	1.3 × 60	52	FTF20001	—
	.5" × 4 ft.	1.3 × 120	104	FTF20002	FTF20022
	.5" × 6 ft.	1.3 × 180	156	FTF20003	FTF20023
	.5" × 8 ft.	1.3 × 240	208	FTF20004	FTF20024
	.5" × 10 ft.	1.3 × 300	260	FTF20005	FTF20025
	.5" × 12 ft.	1.3 × 360	312	FTF20006	FTF20026
	.5" × 14 ft.	1.3 × 420	364	FTF20007	FTF20027
	.5" × 16 ft.	1.3 × 480	416	FTF20008	FTF20028
	.5" × 18 ft.	1.3 × 540	468	FTF20009	FTF20029
	.5" × 20 ft.	1.3 × 600	520	FTF20010	FTF20030
0.67 W/cm <sup>2</sup>	.5" × 24 ft.	1.3 × 720	624	FTF20011	FTF20031
	1" × 2 ft.	2.5 × 060	104	FTF20012	FTF20032
	1" × 4 ft.	2.5 × 120	208	FTF20013	FTF20033
	1" × 6 ft.	2.5 × 180	312	FTF20014	FTF20034
	1" × 8 ft.	2.5 × 240	416	FTF20015	FTF20035
	1" × 10 ft.	2.5 × 300	520	FTF20016	FTF20036
	1" × 12 ft.	2.5 × 360	624	FTF20017	FTF20037
	1" × 14 ft.	2.5 × 420	728	FTF20018	FTF20038
	1" × 16 ft.	2.5 × 480	832	FTF20019	FTF20039
	1" × 18 ft.	2.5 × 540	936	FTF20020	FTF20040
1" × 20 ft.	2.5 × 600	1040	FTF20021	FTF20041	

