



# SF401G Call Cord Specification Sheet

IL829  
Section E  
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**SF401G**

### ARCHITECTS' AND ENGINEERS' SPECIFICATION

The call cord shall be TekTone® SF401G or approved equal. Model SF401G shall include a single squeeze bulb for call origination.

The call cord shall permit simple call origination and shall be acceptable for use in oxygen, geriatric or general applications.

The momentary contact, air operated switch shall be built into the plug and shall be activated by a slight pressure to the squeeze bulb. A 6' long vinyl tube shall connect the squeeze bulb to the stainless steel plug. A stainless steel bed clamp shall be permanently affixed to the call cord, but shall be adjustable along the length of the cord.

### FEATURES

TekTone® SF401G Call Cord is for use with the Tek-CARE®NC300II Nurse Call System, where 8-pin DIN jacks are used. Patient stations include IR319/A and IR320/A.

The SF401G Call Cord is specifically designed for use in geriatric and oxygen environments, but may also be used in general applications. To place a call, the patient need only apply slight pressure to the squeeze bulb using any part of the body. The force of air through the vinyl tubing closes a switch in the plug, thus placing a call. An adjustable bed clip is supplied for the SF401G and is attached to the call cord.

- Sensitive touch activation
- Oxygen tent safe
- Ideal for geriatric use
- Momentary, air-activated switch
- Adjustable bed clip

### SPECIFICATIONS

Switch:	Momentary contact, air activated
Plug:	Stainless steel 8-pin DIN
Cord:	Vinyl tubing
Electrical:	Rated current 1/3 amp, 24 VAC-VDC
Dimensions:	Cord: 6' long (1.83 m)
	Bulb: 1.5" diameter (38 mm)

### REQUIRED COMPONENTS

Tek-CARE®NC300II	Nurse Call System
IR319/A or IR320/A	Patient Stations

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**TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)**