

## Features

- Non-powered pneumatically operated switch
- Large 3.5" diameter pad for easy activation
- Oxygen safe
- Latex free
- Includes security clip

## Description

The SF401GP Geriatric Call Cord is a round, flattened soft vinyl pad with gripping feet to prevent it from slipping off the patient's bed. The SF401GP works well for residents who have limited hand dexterity. It has a mechanical switch that is activated by slight pressure from the hand, arm or body, or can even be positioned under the resident's chin.

The SF401GP has an 8-foot cord and an 8-pin DIN plug. Also available is the SF401GP/10 with a 10-foot cord.



SF401GP Geriatric Pad Call Cord

## Listings



UL<sup>®</sup> 1069 Listed and cUL<sup>®</sup> Listed to CSA C22.2  
No. 205; UL<sup>®</sup> File Number E61802.

## Specifications

Cord Length: 8' (2.44 meters)  
Connections: 8-pin DIN plug  
Switch: Momentary contact  
Electrical Rating: 24 volts AC or DC at 0.33 amps

## Required Components

*for Tek-CARE<sup>®</sup> 300II Nurse Call Systems:*  
IR319B or IR320B Patient Station  
SF401EX Strain Relief Cable

*for Tek-CARE<sup>®</sup> 400 Nurse Call Systems:*  
IR411-series or IR412-series Patient Station  
SF401EX Strain Relief Cable