

STRAIN RELIEF CABLE

APPLICATION

The SF401EX (SF-401EX) Strain Relief Cable is used to increase the life span of call cords, pillow speakers and room stations.

The cable is placed between the call cord or pillow speaker and the room station. If the call cord or pillow speaker is attached to a bed and then the bed is pulled away, the strain relief cable disconnects. This prevents damage to both the room station and the call cord or pillow speaker.

FEATURES

- UL® 1069 Listed
- Molded connectors
- Clean break-away action
- Increases life of call cords, pillow speakers and room stations

SPECIFICATIONS

Dimensions: Length: 6" (153 mm)

Connections: 8-pin DIN plugs

Construction: 24-gauge polyvinyl-covered cord with molded ends

REQUIRED COMPONENTS

for Tek-CARE® NC300II Nurse Call Systems:
IR319- or IR320-series Patient Stations
SF4-series Call Cords or Pillow Speakers

for Tek-CARE® 400 Nurse Call Systems:
IR411- or IR412-series Patient Stations
SF4-series Call Cords or Pillow Speakers



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The strain relief cable shall be TekTone® SF401EX, or approved equivalent as supplied by LEE DAN®.

The SF401EX shall be plugged into a TekTone® call cord or pillow speaker and then into a room station to provide break-away action when stressed.

The strain relief cable shall be approximately 6", and shall be terminated with one male DIN connector and one female DIN connector. The connector ends shall be molded to provide durability. A cord-out shall report at the annunciator if the cable is disconnected at either end.

The SF401EX shall be UL® 1069 Listed.