

Hospital-grade small female wire 19 inches



AI Overview

Hospital-grade power cords with small female connectors are available in custom lengths, including 19 inches, and meet UL and CSA medical safety standards. Overview Hospital-grade power cords, often marked with a Green Dot, are designed for use in medical facilities, hospitals, and clinics. They feature durable, high-quality electrical contacts, solid blades, and double-insulated inserts to ensure safety and reliability in patient care areas. These cords are tested to meet UL817 and CSA C22.2 No. 21-95 standards, making them suitable for hospital equipment and medical devices. Connector Types For a small female connector, the most common options include: IEC 60320 C-7 (figure-8) IEC 60320 C-5 (cloverleaf) IEC 60320 C-13 (standard small female connector for many medical devices) These connectors can be molded or detachable, and some cords are available with unterminated ends for direct hard-wiring to equipment. Length and Customization Hospital-grade cords are available in custom lengths, including 19 inches, to fit specific equipment setups or tight spaces. Many suppliers offer shielded versions and color options (gray, black, white, or clear) to match hospital equipment or allow visual inspection of contacts. Safety and Compliance Green Dot certification ensures the cord is approved for use in patient care areas. UL and CSA approvals confirm compliance with North American safety standards. Durable construction with solid blades and double-insulated inserts reduces risk of electrical faults. Where to Source Suppliers such as International Configurations Inc., HospitalGradePowerCords.com, and Curbell Medical provide hospital-grade cords in various lengths and connector types. You can request a custom 19-inch cord with a small female connector to meet your equipment requirements. By selecting a hospital-grade cord with the appropriate connector an...

Article Content

Hospital Grade | Green Dot | Power Cords Cord Sets | Medical Grade ...

Our green dot hospital grade power cords carry UL & CSA approvals and meet applicable agency and testing requirements to UL817 and CSA C22.2 No. 21-95 for use in hospitals, clinics, institutions and

Hospital Grade Power Cords

The solid pin blade construction provides a surface that resists wear and will hold up to constant plugging and unplugging while moving hospital equipment. Internally, inside the hospital grade plug,

Cable Leader 10ft 12 AWG Hospital Grade Power Cord NEMA 5

This 6ft 12 AWG Hospital Grade Power Cord is suitable for powering vital medical equipment. Its 6-foot length, 12-AWG wire gauge, NEMA 5-20 to C19 connections, RoHS compliance and hospital-grade

Hospital Grade Power Cords | Hospital Cords

Quality Hospital Grade Power Cords For Use in Hospital, Medical and Lab Environments. Hospital Grade Power Cords are In Stock and Ship the Same Day as Ordered. Hospital Grade Cords Marked

Hospital-Grade Power Cords | Eaton

Looking for a Hospital-Grade Power Cord? Tripp Lite carries over 250 power cords for IT equipment and special applications like hospitals and construction sites. If you're looking for a power cable or power

15 ft. 14/3 15A Medical Grade Power Cord With IEC C19

NEMA 5-15P male plug to IEC C19 female connector SJTW 14/3, 300 Volt jacket with 15 Amp copper wire, UL E88265 Green-dot plug, UL & C-UL certified, UL

CableWholesale 6 feet Hospital Grade Green Dot Power Cord

CHOOSE HOSPITAL GRADE CABLE DESIGNED BY CABLEWHOLESALE Hospital grade power cords with "Green Dot" power cords has been designed to withstand the demanding safety and

Power Cords – Hospital Grade Cables

ShowMeCables offers hospital grade power cords including NEMA 5-15, 5-20, 6-15, and 6-20 as well as IEC C13 & C19 in lengths from 3 to 15 feet. Order now!

Medical Wire and Cable Solutions | Mid America Wire

Medical-grade wire and cable solutions for healthcare applications. Specialized products for medical equipment and patient monitoring systems. Meeting strict

Cable and Wire for Medical Devices – Alpha Wire | DigiKey

Going smaller typically allows for improved diagnostic capabilities and sensitivity since power requirements and distance to the subject are reduced. Smaller

Hospital Grade Power Cords | Patient Vicinity Power Cables

They have undergone rigorous testing and utilize high grade materials to ensure optimal performance when supplying power to patient care equipment. We stock many configurations and lengths.

Straight Blade Devices, Female Connector, Insulgrip, Hospital Grade ...

Straight Blade Devices, Female Connector Body, Insulgrip, Hospital Grade, Straight, 2-Pole 3-Wire Grounding, 15A 125V, 5-15R, Black and White, Single Pack, Canadian ...

Beadalon 19 Strand Wire | Beads and Pieces Wholesale Beads for

Beadalon 19 is more economical than Beadalon 49 & slightly less flexible. Like the name suggests, this wire contains 19 tiny strands of stainless steel. Nylon coated for increased kink resistance, each

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://umele-pestovani.eu>

Email: info@umele-pestovani.eu

Phone: +49 152 287 6349

Address: Neue Mainzer Straße 66-68, 60311 Frankfurt am Main, Germany

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