

Fiber optic cable syv-75-5



Overview

The SYV75-5 Coaxial Cable is equipped with a solid polyethylene insulation and PVC jacket, offering excellent interference resistance and uniform impedance. Designed for high transmission efficiency, it features low attenuation, low capacitance, and stable structure. This cable has uniform. SYV 75-5 coaxial cable. 5Ghz, public antenna (CATV/MATV/CCTV) as branch line and drop line, equipment line or internal line for other high frequency machine, transmitting high frequent analogue signal, digital signal, video and audio. 2. allows the minimal bending:indoor is not less than 5 times the cable diameter. Packing Lengths: 100m/roll, 200m/roll. Conductor: 0. 75mm oxygen-free copper core (ensures low signal loss). 0mm, provides stable. Monitor Line Cable Syv-75-5 Video Cable, Find Details and Price about RF Cable Semi Flexible RF Coaxial Cable from Monitor Line Cable Syv-75-5 Video Cable - GUANGDONG SIMPACT TECHNOLOGY CORP.



Article Content

SYV75-5 Cable Manufacturer

The SYV75-5 Coaxial Cable features a solid polyethylene insulation with a PVC sheath, providing excellent anti-interference performance and consistent impedance.

75Ohm coaxial cable

75 Ohm coaxial cable delivers low-loss, high-quality signal transmission over long distances. Ideal for TV, CCTV, MATV, and RF monitors, it ensures stable performance. Common types like SYV 75-5

SYV 75 5 Coaxial Cable

Shop high-quality SYV 75 5 coaxial cables for reliable communication. Find durable, low-loss, and affordable options from trusted suppliers. Perfect for CCTV and more.

SYV 75 5 1 Coaxial Cable

This cable is specifically designed to transmit signals with minimal interference, making it an ideal choice for high-frequency applications. Whether used for broadcasting, data transmission, or television

Syv75-5 Coaxial Cable 75ohm

Syv75-5 Coaxial Cable 75ohm, Find Details and Price about Syv75-5 Coaxial Cable from Syv75-5 Coaxial Cable 75ohm - Suzhou Jiuxin Cable Co., Ltd.

2026 Top 10 Rf Cable Manufacturers in China

Langfang Jinlan Cable Co., Ltd., with its registered address at Biyanma Village, Zangtun Township, Dacheng County, Langfang City, Hebei Province, is registered with the Market Supervision

Syv75-5 Coaxial Cable 75ohm

The company mainly produces CATV television cable (coaxial cable) SYWV75-5 series, SYWV (Y) 75-7 series, SYWV (Y) 75-9 series, SYWV (Y)75-12 series, SYWLY75-9/12 aluminum pipe cable series,

Coaxial signal transmission line SYV-75-5 communication cable signal ...

Coaxial signal transmission line SYV-75-5 communication cable signal control line Solid core polyethylene insulated body frequency coaxial cable communication cable (customizable)

Monitor Line Cable Syv-75-5 Video Cable

Monitor Line Cable Syv-75-5 Video Cable, Find Details and Price about RF Cable Semi Flexible RF Coaxial Cable from Monitor Line Cable Syv-75-5 Video Cable - GUANGDONG SIMPACT

Syv75-5 Coaxial Cable 75ohm

Syv75-5 Coaxial Cable 75ohm manufactures, Source China high quality and best price Syv75-5, Coaxial Cable, 75ohm Manufacturers - Suzhou Jiuxin Cable Co., Ltd.

Syv-75-7 Rg11 Communication Cables

Syv-75-7 Rg11 Communication Cables, Find Details and Price about Syv-75-7 and Rg11 Coaxial Cable from Hangzhou Spring Electronics Co., Ltd.

SYV Series Solid PE Insulated RF Coaxial Cable

SYV Series Solid PE Insulated RF Coaxial Cable OVERVIEW The products are developed on the basis of GJB 973A-2004 General Specification for Flexible and Semi-Hard RF Cables and GB/T14864

HAILE Coaxial Cable SYV-75-5-1 – High-Quality Video Cable for ...

HAILE Coaxial Cable RF 0.75 Pure Copper Single Strand Video 128 High Knitting Monitoring SYV-75-5-1 offers reliable video transmission for surveillance, security, and broadcasting. 100 meters/roll of

SYV Coaxial Cable

SYV Coaxial Cable offers excellent corrosion resistance, electrical insulation, high voltage resistance, low loss at high frequency, and superior durability in harsh

SYV-75-5 Flexible Thin 75 Ohm Coax Cable for Short Run CCTV and

SYV-75 Series is a type of solid polyethylene insulated coaxial cable with a characteristic impedance of 75 ohms. Designed specifically for transmitting high-frequency signals, this series is widely used in

SYV 75-5 Coaxial Cable

We take scientific methods during manufacturing and take strict tests to ensure that every meter of our cable is good quality. Our company have certified with ISO, CB, CE, SAA and as per standards of

SYV-75 PE RF Coaxial Cable

Short Description: SYV-75 Series of Solid PE Insulated RF Coaxial Cable The products is manufactured according to the standards of GB/T14864-1993.The

Aluminum Foil Shield Syv 75-5 Coaxial Cable, Rg58

Aluminum Foil Shield Syv 75-5 Coaxial Cable, Rg58 Coaxial Cable US\$0.05-3.00 3 kilometers (MOQ) Production Capacity: 5000000 Kilometers

SYV75-5 Coaxial Cable Manufacturer

The SYV75-5 Coaxial Cable is equipped with a solid polyethylene insulation and PVC jacket, offering excellent interference resistance and uniform impedance. Order now!

Coaxial Connector BNC Straight Male Connector

Bayonet coupling mechanism provides positive, quick mating and un-mating 50 and 75 ohm impedance designs allow customers to match impedance to system

SYV 75 5 Coaxial Cable

Designed with a characteristic impedance of 75 ohms, it ensures compatibility with most television, satellite, and surveillance equipment. The "75" refers to the impedance, while "5" indicates the

SYV-75 Cable Series | 75 ohm Coaxial Cable

SYV-75 Cable Series with solid polyethylene insulated is manufactured according to standard GB/T14864-1993. It is applied in transmission of analog signal and high speed digital signal such as

Search results for: -87 Wire & Cable – Mouser

Fiber Optic (9 Products) Flat Cables (1 Products) Wire & Cable Management (10 Products) Results: 21 Search within results Enter a part number or keyword In Stock Normally Stocked Active New

SYV75-5-1 Single 128 mesh Coaxial cable

Conductor: 0.75mm oxygen-free copper core (ensures low signal loss). Insulation: PE material (outer diameter: 5.0mm, provides stable electrical performance). Anti-interference Design Double shielding:

Contact Us

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