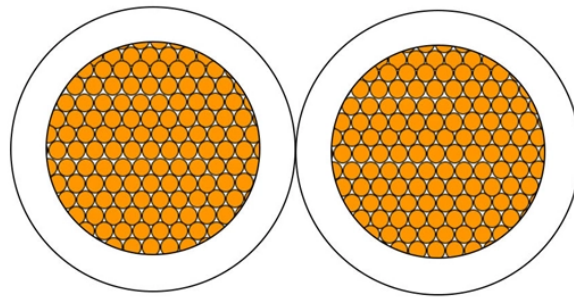


Composite optical cable 4 cores 2x1 5



PRODUCT MODEL: **RVS**
CONDUCTOR MATERIAL: **Copper**
RATED VOLTAGE: **450/750V**



Composite optical cable 4 cores 2x1 5



Product Summary: GHZHANG Armoured Composite Fibre Optic Cable, Composite Cable, Fibre Optic Composite Cable, Composite Cable 2 to 24 °C (100 m 4core-2x1.5) From GHZHANG



The optical fiber cable component (OFCC) consists of an optical fiber with a 900 micron diameter tight buffer, reinforced with aramid yarn and encased in a 2.0 mm flexible zero-halogen jacket.



4 core armored cable Special Applications
 *Broadcast, *music events. *military use *outdoor emergency use *fiber optic camera *Live Features
 *Multi-bare fibers used, to decrease the outer diameter and ...



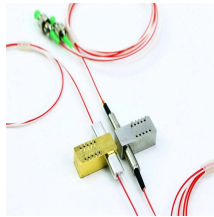
Offered in OM1, OM3 and OM4 multimode and OS2 singlemode, in 4, 8, 12 or 24 core fibre configurations. All feature a corrugated steel tape armour for protection from rodents, a central loose ...



About this item Composite optical fiber cable Suitable for various applications Durable and reliable performance Easy installation and maintenance Compatible with a wide range of devices ...



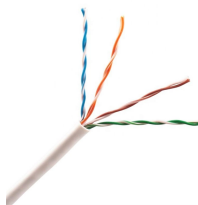
These fibers are reinforced by two parallel, non-metal enhanced FRP strength members, and are surrounded by an LSZH jacket. 4-core fiber cables function similarly to common indoor fiber cables ...



DVI Analog Cable (3 Coax, 7 Pair + 1Pair+5c) Composite Cable Armoured 3G×1 .5mm²+ Cat6 S/FTP (4×2×23AWG Cu/PE/Al-foil pair screen/TCWB) /LSZH/GSWB/PUR Composite Cable 3G×1.5mm²+ ...



Two or three stainless steel optical tubes are helically stranded in the inner layer of a multiple-layer cable. The multi loose tube type is designed mostly for very high fiber count requirement over 48 with ...



Shop high-quality 2x1.5 cables for various applications. Find reliable, durable, and cost-effective solutions from trusted suppliers. Wholesale available.



By integrating linear laid copper and loose tube fiber in one cable, ActiFi cables eliminate the need to install separate power and fiber cables. This saves installation time, labor costs and duct or tray space.



By integrating linear laid copper and loose tube fiber in one cable, ActiFi Composite cables eliminate the need to install separate power and fiber cables. This saves installation time, ...

Contact Us

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