



tasiker[®]

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Video Cables



tasker®

trade mark of MILAN S.r.l. a socio unico

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UNI EN ISO
9001

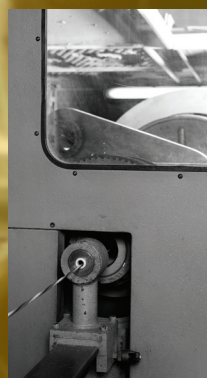
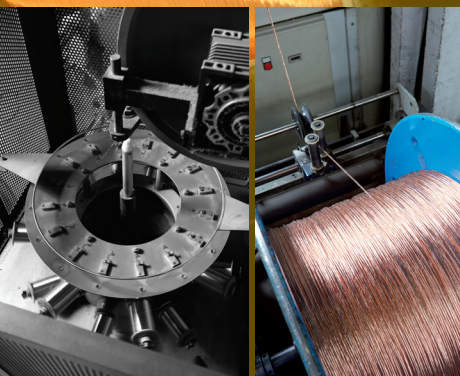
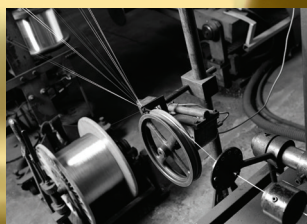
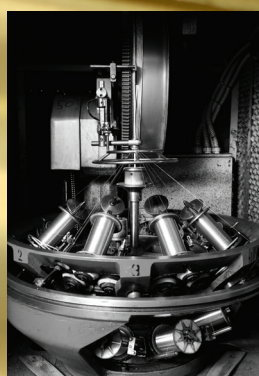
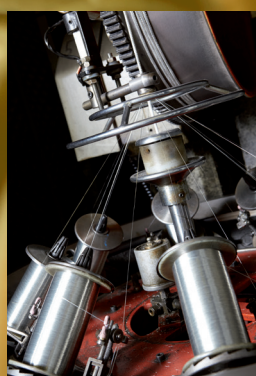
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La società Milan S.r.l. a socio unico, unica proprietaria e fondatrice del marchio **tasker®**, è un'azienda italiana specializzata nella produzione e distribuzione di cavi di alta qualità ed altri accessori rivolti ai seguenti settori: audio-video professionale, broadcast, informatica, elettronica, elettromedicale, automazione ed industriale in generale. L'alta qualità di quanto prodotto da **tasker®** è garantita da 50 anni di attività ed esperienza internazionale diretta sul campo che va dalla progettazione interna, alla successiva produzione ed infine alla distribuzione dei prodotti in tutto il mondo. Per questo il marchio **tasker®** è da sempre indice di sicurezza e certezza di qualità. I materiali impiegati per la costruzione dei cavi sono tutti conformi alle direttive Europee RoHS 2011/65/UE e 2015/863/UE. Inoltre tutti i processi produttivi aziendali sono periodicamente monitorati e valutati dal CSQ ed IQNet, enti internazionali di certificazione qualità, che ne verificano la conformità alla norma UNI EN ISO 9001. Il costante sviluppo del reparto produttivo consente di accrescere anno dopo anno l'offerta e la disponibilità dei prodotti che ad oggi vanta oltre 5000 diversi tipi di cavi ed altri numerosi accessori, tutti disponibili in pronta consegna presso il nuovissimo centro distribuzione merci della società sito in Cusago (MI) - ITALIA. L'aggiornamento dei prodotti è reso possibile da un reparto tecnico altamente specializzato nella progettazione delle diverse produzioni speciali che vengono realizzate periodicamente su richiesta specifica dei clienti e che riguardano cavi per applicazioni particolari piuttosto che per impieghi in ambienti e condizioni estreme come ad esempio: cavi per applicazioni mobili esterne, per particolari temperature ambientali, per le rilevazioni geologiche, per le installazioni navali, per la movimentazione industriale, armati per l'interramento, etc. L'ufficio tecnico della **tasker®** è da sempre attento alle nuove tendenze di mercato ed agli sviluppi tecnologici ed è sempre pronto ad attivarsi sulle specifiche esigenze dei clienti per gli studi di fattibilità, progettazione ed eventuale produzione di cavi speciali come ad esempio: cavi extra-flessibili, cavi multipli oppure composti da elementi diversi (Cavi Komby), con guaine ed isolamenti particolari in flame retardant, in halogen free, anti-olio, anti-attriti oppure con dielettrici in gas injected a bassa perdita. I quantitativi minimi richiesti per avviare una produzione speciale sono in genere a partire da soli 500/1.000 metri e possono variare a seconda della tipologia del cavo, mentre i tempi di lavorazione sono nell'ordine di 20/30 GG. Dalla produzione del cavo, attività primaria della **tasker®**, dipende la creazione della nuova linea **tasker®LIVE**: cavi assemblati per strumenti musicali, microfoni, casse acustiche ed applicazioni audio/video/broadcast che offre una vasta scelta sia per le diverse metrature che per i colori e la varietà di modelli, oltre che alla possibilità di realizzare assemblati a richiesta e personalizzati secondo le specifiche esigenze del cliente. Questi cavi assemblati vengono realizzati artigianalmente in Italia da personale qualificato con esperienza pluriennale, utilizzando connettori selezionati da **tasker®** ed altri di eccellente e riconosciuta qualità che vengono assemblati con i cavi audio e video **tasker®** per garantire alte prestazioni e basse attenuazioni. La vasta gamma di prodotti **tasker®LIVE** (oltre 1000 diverse combinazioni) per applicazioni audio, video e broadcast, vanta connessioni con spine di alto contenuto tecnologico e speciali elementi di collegamento, tutti singolarmente controllati e testati, con una forte resistenza alla trazione nei punti più critici. I cavi **tasker®** garantiscono una trasmissione sicura ed un segnale ultra pulito, mai ottenuto prima, a partire dallo strumento musicale passando per gli effetti fino all'amplificatore. Per maggiori informazioni e richieste particolari inviate una mail al nostro ufficio tecnico: tecnico@tasker.it o consultate il nostro sito: www.tasker.it



The Company Milan S.r.l. a socio unico, sole owner and founder of the brand **tasker®**, is an Italian company specialized in the production and distribution of high quality cables and other accessories addressed to the following sectors: professional audio-video, broadcast, computer, electronics, electromedical, automation and industrial in general. The high quality of the product has been guaranteed by **tasker®** for 50 years of direct international experience in the field ranging from inner projects, to the subsequent production and finally to the worldwide distribution of products. For this reason **tasker®** brand is always index of safety and certainty of quality. The materials used for the construction of the cables are all in accordance with European Directives RoHS 2011/65/UE and 2015/863/UE. In addition, all processes in the company are regularly monitored and analyzed by CSQ and IQNet international quality certification bodies that verify compliance with the UNI EN ISO 9001. The constant development of the production department allows to increase year after year the offer and availability of products which today boasts more than 5000 different types of cables and many other accessories, all available in stock at the new goods distribution center company located in Cusago (MI) - ITALY. The update of the products is made possible by a highly skilled technical department in the design of several special productions which are performed periodically on specific customers' request and concerning cables for special applications rather than for use in severe and extreme conditions such as: cables for external moving applications, for particular environmental temperatures, for geological detecting, for naval installations, for industrial handling, armed for the landfill, etc. **tasker®** technical department has always been sensitive to new trends and developments in technology and is always ready to be active on specific customer requirements for feasibility studies, design and possible production of special cables such as: extra-flex cables, multiple cables or composed of different elements (Komby), with sheathing and peculiar insulation in flame retardant, in halogen free, anti-oil, anti-friction or gas injected dielectric with low loss. The minimum quantities required to start a special production are usually from only 500/1.000 meters and can change depending on the type of the cable, while the processing times are in the order of 20/30 WD. From the cable production, **tasker®** core business, depends the creation of the new line **tasker®LIVE**: cable assemblies for musical instruments, microphones, speakers audio/video/broadcast applications and offering a wide choice both for the various sizes and for the colors and variety of models, as well as the possibility of achieving assembled on request and customized according to specific customer requirements. These assembled cables are handmade in Italy by skilled staff with years of experience, by using connectors selected by **tasker®** and other excellent and recognized quality ones, that are assembled with **tasker®** audio and video cables to ensure high performance and low attenuation. The wide range of **tasker®LIVE** products (over 1,000 different combinations) for audio, video and broadcast has connections with plugs and high-tech special connecting elements, all individually checked and tested, with a high tensile strength in the most critical points. **tasker®** cables provide a secure communications and an ultra clean signal, never achieved before, starting from the instrument through the effects to the amplifier. For more information or special requests please send an email to our technical department: tecnico@tasker.it or visit our website: www.tasker.it



La Sociedad Milan S.r.l. a socio unico, única propietaria y fundadora de la marca **tasker®**, es una empresa italiana especializada en la producción y distribución de cables de alta calidad y otros accesorios destinados a los siguientes sectores: audio-video profesional, broadcast, informática, electrónica, electromedicale, automatización y industrial en general. La alta calidad del producto está garantizada por **tasker®** más de 50 años de experiencia internacional y directamente en campo a partir del proyecto interior, hasta la producción y finalmente a la distribución de productos en todo el mundo. Por ello, la marca **tasker®** es siempre índice de seguridad y certeza de calidad. Los materiales utilizados para la construcción de los cables están todos en acuerdo con las directivas europeas RoHS 2011/65/UE y 2015/863/UE. Además, todos los procesos productivos de la empresa son periódicamente monitoreados y evaluados por el CSQ y IQNet, organismos internacionales de la certificación de calidad que verifican el cumplimiento de la norma UNI EN ISO 9001. El desarrollo constante del departamento de producción permite aumentar año tras año, el suministro y la disponibilidad de los productos que hoy en día cuenta con más de 5000 diferentes tipos de cables y muchos otros accesorios, todos ellos disponibles para su envío inmediato desde el nuevo centro de distribución de productos de la Sociedad ubicado en Cusago (MI) - ITALIA. La actualización de los productos es posible gracias a un departamento técnico altamente capacitado en el proyecto de varias producciones especiales que se realizan periódicamente a petición expresa del cliente y que cubren las aplicaciones especiales para uso en ambientes y condiciones extremas tales como: cables para las aplicaciones externas móviles, para determinadas temperaturas ambientales, para detectar geológico, para instalaciones navales, para la manipulación industrial, armados para instalación subterránea, etc. El departamento técnico de **tasker®** siempre ha estado atento a las nuevas tendencias y desarrollos en la tecnología y siempre está dispuesto a tomar medidas sobre los requisitos específicos de los clientes para los estudios de factibilidad, diseño y producción eventual de cables especiales, tales como: cables extra flexibles, múltiples o compuestos de diferentes elementos (Komby), con revestimientos aislantes y flame retardant, halógeno free, anti-petroleo, anti-fricción o con dieléctricos en gas injected de baja pérdida. Las cantidades mínimas requeridas para iniciar una producción especial son normalmente de sólo 500/1.000 metros y pueden variar en función del tipo de cable, mientras que los tiempos de procesamiento están en el orden de 20/30 días. De la producción del cable, actividad principal de **tasker®**, depende la creación de la nueva línea **tasker®LIVE**: conexiones para instrumentos musicales, micrófonos, altavoces y aplicaciones de audio/video/broadcast que ofrece una amplia variedad tan en los distintos tamaños como en los colores y la variedad de modelos, así como la posibilidad de lograr conexiones bajo petición y personalizar según las necesidades específicas de los clientes. Estas conexiones son hechas a mano en Italia por personal cualificado con años de experiencia, con el uso de conectores seleccionados por **tasker®** y de otros con calidad excelente y reconocida que se ensamblan con cables de audio y video **tasker®** para asegurar un alto rendimiento y baja atenuación. La amplia gama de productos **tasker®LIVE** (más de 1.000 combinaciones diferentes) para aplicaciones audio, video y broadcast dispone de conexiones con los enchufes de alta tecnología y especiales elementos de conexión, todos individualmente verificados y controlados, con una fuerte resistencia a la tracción en los puntos más críticos. Los cables **tasker®** garantizan una transmisión segura y una señal ultra limpia, nunca antes alcanzada, a partir del instrumento musical pasando a través de los efectos hasta el amplificador. Para obtener más información o peticiones especiales, por favor envíe un correo a nuestro departamento técnico: tecnico@tasker.it o visite nuestro sitio web: www.tasker.it



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“Die Firma Milan S.r.l. a socio unico, alleiniger Inhaber und Gründer der Marke **tasker®**, ist ein italienisches Unternehmen, das auf die Produktion und den Vertrieb hochwertiger Kabel sowie von Zubehör für folgende Bereiche spezialisiert ist: professionelles Audio/Video, Broadcast, Computer, Elektronik, Elektromedizin, Automatisierung und Industrie im Allgemeinen. Die hohe Produktqualität wird von **tasker®** seit über 50 Jahren durch direkte internationale Erfahrung in der Entwicklung, Konstruktion und anschließenden weltweiten Vermarktung der Produkte garantiert. Aus diesem Grund ist die Marke **tasker®** seit jeher ein Synonym für Sicherheit und garantierte Qualität. Die für die Herstellung der Kabel verwendeten Materialien entsprechen sämtlich den europäischen Richtlinien RoHS 2011/65/EU und 2015/863/EU. Darüber hinaus werden alle Unternehmensprozesse regelmäßig von den internationalen Zertifizierungsstellen CSQ und IQNet überwacht und analysiert, welche die Einhaltung der Norm UNI EN ISO 9001 prüfen. Die kontinuierliche Weiterentwicklung der Produktion ermöglicht es, das Angebot und die Verfügbarkeit der Produkte Jahr für Jahr zu erweitern. Heute umfasst das Sortiment über 5.000 verschiedene Kabeltypen sowie zahlreiche Zubehörteile, die alle im neuen Logistikzentrum des Unternehmens in Cusago (MI), Italien, verfügbar sind. Die Produktaktualisierung wird durch eine hochqualifizierte technische Abteilung ermöglicht, die sich mit der Entwicklung spezieller Produkte befasst, die regelmäßig auf Kundenwunsch gefertigt werden. Dazu gehören Kabel für spezielle Anwendungen sowie für den Einsatz unter schwierigen und extremen Bedingungen, wie z. B. bewegliche Außenanwendungen, besondere Umgebungstemperaturen, geologische Erhebungen, Marineinstallationen, industrielles Handling oder Erdverlegung. Die technische Abteilung von **tasker®** ist seit jeher aufmerksam gegenüber neuen technologischen Trends und Entwicklungen und steht stets bereit, spezifische Kundenanforderungen zu erfüllen – von Machbarkeitsstudien über Design bis hin zur Produktion von Spezialkabeln, wie extra-flexiblen Kabeln, Mehrfachkabeln oder Kombikabeln, mit speziellen Ummantelungen und Isolierungen (flammenhemmend, halogenfrei, ölbeständig, abriebfest oder mit gasinjiziertem Dielektrikum mit niedrigen Verlusten). Die Mindestbestellmenge für eine Sonderproduktion beträgt in der Regel nur 500 bis 1.000 Meter, abhängig vom Kabeltyp. Die Lieferzeit liegt bei etwa 20 bis 30 Arbeitstagen. Ausgehend von der Kabelproduktion – dem Kerngeschäft von **tasker®** – wurde die neue Produktlinie **tasker®LIVE** entwickelt: konfektionierte Kabel (Cable Assemblies) für Musikinstrumente, Mikrofone, Lautsprecher sowie Audio-/Video-/Broadcast-Anwendungen. Diese sind in zahlreichen Größen, Farben und Ausführungen erhältlich, mit der Möglichkeit individueller Anfertigungen nach Kundenspezifikation. Diese Kabel werden in Italien von qualifizierten Fachkräften mit langjähriger Erfahrung handgefertigt und unter Verwendung von **tasker®**-Steckverbindern sowie Komponenten anderer anerkannter Hersteller von höchster Qualität montiert, um maximale Leistung und minimale Dämpfung zu gewährleisten. Das umfangreiche Sortiment der **tasker®LIVE**-Produkte (über 1.000 verschiedene Kombinationen) umfasst Audio-, Video- und Broadcast-Verbindungen mit High-Tech-Steckverbindern, die einzeln geprüft und getestet werden und eine hohe Zugfestigkeit auch an den kritischsten Stellen garantieren. **tasker®**-Kabel gewährleisten eine sichere Signalübertragung und ein äußerst sauberes Signal – von der Quelle über Effekte bis hin zum Verstärker. Für weitere Informationen oder spezielle Anfragen kontaktieren Sie bitte unsere technische Abteilung per E-Mail unter: **tecnico@tasker.it** oder besuchen Sie unsere Website: **www.tasker.it**



La Société Milan S.r.l. a socio unico, seul propriétaire et fondatrice de la marque **tasker®**, est une entreprise italienne spécialisée dans la production et la distribution de câbles de haute qualité et autres accessoires destinés aux secteurs suivants: audio-vidéo professionnel, diffusion, informatique, électronique, électro médicale, l'automatisation et l'industrie en général. La haute qualité du produit est garantie par **tasker®** depuis plus de 50 ans, et l'expérience directe internationale dans le domaine allant du design intérieure, à la prochaine production et enfin la distribution de produits dans le monde entier. Pour cela, la marque **tasker®** est toujours l'indice de sécurité physique et de la qualité. Les matériaux utilisés pour la construction des câbles sont conformes aux directives européennes RoHS 2011/65/UE et 2015/863/UE. En outre, tous les processus de l'entreprise sont régulièrement suivies et évaluées par la CSQ et IQNet, organisme international de certification de qualité qui vérifie le respect de la norme UNI EN ISO 9001. Le développement constant du département de production permet d'augmenter année après année, l'approvisionnement et la disponibilité des produits, qui compte aujourd'hui plus de 5000 différents types de câbles et de nombreux autres accessoires, tous disponibles pour une livraison immédiate au nouveau centre de distribution de la société en Cusago (MI) – ITALIE. La mise à jour des produits est rendu possible par un service technique hautement qualifié dans la conception de plusieurs productions spéciales qui sont effectuées périodiquement à la demande spécifique du client et les câbles couvrant pour des applications spéciales plutôt que pour une utilisation dans des conditions difficiles et extrêmes tels que: les câbles pour déplacer des applications externes, pour des températures ambiantes particulières, pour détecter géologique, pour les installations navales, pour la manutention industrielle, armés pour la pose souterraine etc. Le département technique **tasker®** a toujours été attentif aux nouvelles tendances et les développements dans la technologie et est toujours prêt à prendre des mesures sur les exigences spécifiques des clients pour des études de faisabilité, la conception et la production éventuelle de câbles spéciaux tels que: câbles extra-flexibles, câbles multiples ou composées d'éléments différents (Kombi), avec gaine et isolation en flammes retardant, halogen free, anti-huile, antifriction ou diélectriques en gaz injecté à faibles pertes. Les quantités minimales requises pour lancer une production spéciale sont généralement de seulement 500/1.000 mètres et peuvent varier selon le type de câble, tandis le temps de production est d'environ 20/30 jours. De la production du câble qui est qui est la principale activité **tasker®**, dépend la création de la nouvelle ligne **tasker®LIVE**: câbles assemblés pour instruments de musique, microphones, haut-parleurs et les applications audio/vidéo/broadcast offrant un large choix pour les différentes longueurs pour les couleurs et la variété des modèles, ainsi que la possibilité de réaliser assemblé sur demande et personnalisés selon les exigences spécifiques du client. Ces câbles assemblés sont faits à la main en Italie par un personnel qualifié avec des années d'expérience, en utilisant connecteurs sélectionnés par **tasker®** et autres d'excellente et reconnues qualité qui sont assemblés avec des Câbles audio et vidéo **tasker®** pour assurer une performance élevée et une faible atténuation. La large gamme de produits **tasker®LIVE** (plus de 1000 combinaisons différentes) pour l'audio, la vidéo et le broadcast a des connexions avec des high-tech fiches et éléments de connexion spéciaux, tous individuellement vérifiés et testés, avec une haute résistance à la traction dans les points les plus critique. Les câbles **tasker®** assurent une transmission sécurisée et un signal ultra clair, jamais obtenu auparavant, à partir de l'instrument musical à travers les effets de l'amplificateur. Pour plus d'informations ou demandes spéciales veuillez s.v.p. nous envoyer un courriel à notre service technique: **tecnico@tasker.it** ou bien visitez notre site web: **www.tasker.it**



Компания Milan S.r.l. a socio unico, владелец и основатель бренда **tasker®**, является итальянской компанией, специализирующейся на производстве высококачественных кабелей и других аксессуаров, предназначенных для использования в сферах: Профессиональное Audio Видео, Локальные сети, Электроника, Медицинское оборудование, Автоматика и Промышленность в целом. Высокое качество продукта **tasker®** на протяжении более 50 лет основывается на международном опыте, начиная с разработки внутренних проектов, с последующим производством и, наконец, глобальными продажами продукции во всем мире. Благодаря этому компания **tasker®** зарекомендовала себя как надежный поставщик и производитель высококачественной продукции. Материалы, используемые для производства кабелей полностью соответствуют европейским директивам RoHS 2011/65/UE и 2015/863/UE. Кроме того, все процессы в компании регулярно отслеживаются и анализируются CSQ и IQNet (международной сертификации качества), которые проверяют соответствие стандарта UNI EN ISO 9001. (международный показатель качества товара или выполняемых услуг). Постоянное развитие производственного отдела год за годом позволяет расширить ассортимент и доступность продуктов, которые на данный момент составляют более чем 5000 различных типов кабелей и многих других аксессуаров, которые находятся на складе в Cusago (MI) – ИТАЛИЯ. Обновление продуктов стало возможным благодаря высококвалифицированному техническому отделу, разработке ряда специальных кабелей, которые периодически производятся по конкретным запросам покупателей, кабелям для специального применения и использованием в тяжелых и экстремальных условиях, таких как: высокие/низкие температуры, проведение геологических исследований, для морских установок, для промышленной и военной техники и т.д. Технический отдел компании **tasker®** всегда в курсе новых тенденции и разработок и всегда готов рассмотреть требования заказчика для проектирования и возможного производства специальных кабелей, таких как: сверхгибкие кабели, кабели, состоящие из нескольких различных элементов (комбинированные), со специальной изоляцией (невоспламеняющейся, без галогенов, масло-бензостойкой, стойкой к физическим воздействиям), или введение газа в диэлектрик – чтобы добиться минимального затухания сигнала. Минимальный заказ для начала производства как правило составляет 500/1.000 м и зависит от типа кабеля, срок производства около 20-30 рабочих дней. Помимо кабельной продукции, компания **tasker®** особое внимание уделяет созданию новой линейки соединительных шнуров **tasker®LIVE**: для музыкальных инструментов, микрофонов, динамиков, подключение Audio-Видео аппаратуры и предлагает широкий выбор различных длин, цветов и разнообразие моделей, а также возможности изготовления шнуров «под заказ» в соответствии с конкретными требованиями заказчика. Эта линейка готовых кабелей изготавливается в Италии вручную квалифицированными сотрудниками с многолетним опытом работы. Благодаря качественным материалам и размерам эти кабели обеспечивают высокую производительность и низкий коэффициент затухания сигнала. Широкий диапазон готовых кабелей **tasker®LIVE** с разъемами и специальными соединительными элементами (более 1000 различных вариантов) для применения в области аудио, видео и трансляции индивидуально тестируются на разрыв в критических точках. Кабели **tasker®** обеспечивают надежное подключение и прохождение сигнала от инструмента к усилителю без искажений. Для дополнительной информации или запросов, пожалуйста, обращайтесь в наш технический отдел **tecnico@tasker.it** или на наш сайт **www.tasker.it**



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Dichiarazione di conformità RoHS

Tutti gli articoli prodotti della Milan S.r.l. a socio unico - **tasker®** sono conformi alla normativa Europea RoHS 2011/65/UE compreso l'aggiornamento dell'allegato 3° definito dalla disposizione 2015/863(UE) e 2018/35(UE), non che liberi da sostanze perfluoroalchiliche (PFAS) e Inquinanti Organici Persistenti (POPs).

La direttiva Europea (European directive 2002/95/EC) RoHS (Restriction of Hazardous Substances) è entrata in vigore definitivamente dal 01 Luglio 2006 e la successiva 2011/65/UE dal 01 luglio 2011; queste norme definiscono le sostanze ritenute pericolose per l'uomo ed inquinanti per l'ambiente. Tutti i produttori hanno quindi l'obbligo di rispettare i limiti di queste sostanze stabiliti ed aggiornati nel tempo dalle direttive e garantirli per tutti i loro prodotti. In generale le sostanze proibite dalle direttive che interessano i nostri cavi sono le seguenti:

Piombo - CAS 7439-92-1 (<0,1%)
Mercurio - CAS 7439-97-6 (<0,1%)
Cadmio - CAS 7440-43-9 (<0,01%)
Cromo esavalente - CAS 1333-82-0 (<0,1%)
Bifenili polibromurati (PBB) - CAS 67774-32-7 (<0,1%)
Eteri di difenile polibromurato (PBDE) - CAS 1163-19-5 (<0,1%)
Ftalato di bis(2-etilestere) (DEHP) - CAS 117-81-7 (<0,1%)
Benzilbutilftalato (BBP) - CAS 8568-7 (<0,1%)
Dibutilftalato (DBP) - CAS 84-74-2 (<0,1%)
Diisobutilftalato (DIBP) - CAS 84-69-5 (<0,1%)
Terfenile idrogenato - CAS 61788-32-7 (<0,1%)
Dicicloesil ftalato - CAS 84-61-7 (<0,1%)
Cloroalcani C14-16 - CAS 1372804-76-6 (<0,1%)
Cloroalcani C14-17 - CAS 85535-85-9 (<0,1%)
Di-,tri-e Tetraclorodecano - EC N° 950-299-5 (<0,1%)
Derivati Tetraclorodecano - CAS 198840-65-2 (<0,1%)
Dechlorane Plus (POPs) - CAS 13560-89-9 (<0,1 %)

In particolare le sostanze proibite non devono superare il limite di 0,1 mg/kg del peso omogeneo del materiale in cui sono contenute. Tuttavia non è possibile escludere che tali sostanze siano presenti come impurità ambientali.

RoHS Conformity Declaration

All items produced by Milan S.r.l. a socio unico - **tasker®** comply with the European RoHS 2011/65/EU legislation including the updating of Annex 3° defined by provision 2015/863(UE) and 2018/35(UE) as well as being free from perfluoroalkyl substances (PFAS) and Persistent Organic Pollutants (POPs).

The European Directive 2002/95/EC RoHS (Restriction of Hazardous Substances) has definitively come into force on the 1st July 2006 and the next 2011/65/UE from 1st July 2011; these rules define the substances considered dangerous for men and polluting for the environment. All the producers are obliged to respect the limits of these substances established and updated in the time by the Regulations and guarantee them for all their products. Generally, the substances prohibited by the Directive regarding cables are the following:

Lead - CAS 7439-92-1 (<0,1%)
Mercury - CAS 7439-97-6 (<0,1%)
Cadmium - CAS 7440-43-9 (<0,01%)
Chromium (VI) oxide - CAS 1333-82-0 (<0,1%)
Polybrominated biphenyls (PBB) - CAS 67774-32-7 (<0,1%)
Pentabromophenyl ether (PBDE) - CAS 1163-19-5 (<0,1%)
Bis(2-ethylhexyl) phthalate (DEHP) - CAS 117-81-7 (<0,1%)
Benzyl butyl phthalate (BBP) - CAS 8568-7 (<0,1%)
Dibutyl phthalate (DBP) - CAS 84-74-2 (<0,1%)
Diisobutyl phthalate (DIBP) - CAS 84-69-5 (<0,1%)
Terphenyl, hydrogenated - CAS 61788-32-7 (<0,1%)
Dicyclohexyl phthalate - CAS 84-61-7 (<0,1%)
Alkanes, C14-16, chloro - CAS 1372804-76-6 (<0,1%)
Alkanes, C14-17, chloro - CAS 85535-85-9 (<0,1%)
Di-,tri-and tetrachlorotetradecane - EC N° 950-299-5 (<0,1%)
Tetradecane, chloro derivs. - CAS 198840-65-2 (<0,1%)
Dechlorane Plus (POPs) - CAS 13560-89-9 (<0,1%)

In particular the prohibited substances should not exceed the limit of 0,1 mg/kg of the homogeneous weight of the material where they are included. However, we cannot rule out the possibility that these substances could be present as environmental impurities.



Tasker e il Nuovo regolamento Europeo dei prodotti da costruzione (CPR)

Il regolamento europeo dei prodotti da costruzione (CPR) è stato aggiornato con la nuova normativa EU 2024/3110 entrata in vigore nel 2026 introducendo le nuove dichiarazioni di prestazione e conformità (DoPC) e una maggiore attenzione alla sostenibilità ambientale. Rimane invece invariato il campo di applicazione che prevede l'omologazione dei cavi esclusivamente per l'installazione in posa fissa nelle nuove costruzioni.

tasker® ha da anni avviato un programma di omologazione che gli permette di inserire periodicamente nuovi prodotti omologati per tutte le classi di rischio e continua lo studio di nuovi materiali per rendere sempre più performanti i propri cavi a normativa CPR.

Ad oggi oltre 100 modelli di cavo sono stati certificati e sono tutti sempre disponibili a magazzino in pronta consegna. Tutti gli altri prodotti **tasker®** rimangono in essere in quanto installabili sia in posa mobile che in differenti situazioni operative.

Tasker and the New European Construction Products Regulation (CPR)

The European Construction Products Regulation (CPR) has been updated with the new regulation EU 2024/3110, which came into force in 2026. This regulation introduces new Declarations of Performance and Conformity (DoPC) and a greater focus on environmental sustainability. However, the scope of application remains unchanged, requiring cable approval exclusively for fixed installation in new buildings.

tasker® has been running a certification program for years, allowing it to periodically introduce new products approved for all risk classes and continues to research new materials to continuously improve the performance of its CPR-compliant cables.

To date, over 100 cable models have been certified and are all always available in stock for immediate delivery. All other **tasker®** products remain valid as they can be installed both for mobile installation and in various operating situations.

CPR Regulation					
	Fire Risk	Installation		Description	
B2ca	High	<ul style="list-style-type: none"> PORT AND AIRPORT SUBWAY RAILWAY TUNNEL 		Cavi per installazione in luoghi ad alto rischio di incendio, caratterizzati da alta densità di persone e possibili difficoltà di esodo.	Cables for installation in places with a high fire risk, characterized by a high density of people and possible escape difficulties.
Cca	Medium	<ul style="list-style-type: none"> SHOPPING CENTER HOSPITAL AND HOTEL GYM AND SPORT CENTER SCHOOL AND MUSEUM OFFICE > 25 PEOPLE LARGE STOREHOUSE CINEMA AND THEATRE 		Cavi per installazione in luoghi pubblici a medio rischio di incendio, caratterizzati dalla presenza di un elevato numero di persone ma con facilità di esodo.	Cables for installation in public places with medium fire risk, characterized by the presence of a high number of people but with ease of escape.
Dca	Medium-Low	<ul style="list-style-type: none"> RESIDENTIAL ESTATE GARAGE WORKSHOP SMALL OFFICE 		Cavi per installazione in luoghi privati a medio-basso rischio di incendio, con basso affollamento e facilità di esodo. In alcuni paesi europei ne è consentito l'uso limitato nelle installazioni pubbliche.	Cables for installation in private places with medium-low fire risk, with low crowding and ease of escape. In some European countries, limited use is permitted in public installations.
Eca	Low	<ul style="list-style-type: none"> SINGLE RESIDENCE SHOPS < 400 M² SMALL OFFICE 		Cavi per installazione in luoghi privati a basso rischio di incendio, con basso affollamento e facilità di esodo.	Cables for installation in private places with low fire risk, low crowding and easy escape.



Proprietà e riserve

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FirestoP®

È un marchio registrato di esclusiva proprietà della MILAN S.r.l. a socio unico - tasker® che contraddistingue tutti i prodotti che hanno isolamenti o guaine in materiale non propagante l'incendio.

HalogenFree

È un marchio di esclusiva proprietà della MILAN S.r.l. a socio unico -tasker® che contraddistingue tutti i prodotti che hanno isolamento o guaine prive di alogeni.

L.S.Z.H.

È un marchio di esclusiva proprietà della MILAN S.r.l. a socio unico -tasker® che contraddistingue tutti i prodotti che hanno isolamenti o guaine in materiale low smoke zero halogen (L.S.Z.H.).

PUR

È un marchio di esclusiva proprietà di MILAN S.r.l. a socio unico -tasker® che contraddistingue tutti i prodotti che hanno isolamenti o guaine in poliuretano. Si tratta di un polimero plastico usato per gli isolamenti dei singoli conduttori e delle guaine esterne dei cavi. Particolarmente adatto ad usi esterni in quanto resistente al taglio, al calpestio, all'abrasione e all'esposizione ai raggi UV. Inoltre il materiale è ritardante alla fiamma ed esente alogeni. La temperatura d'esercizio è di -40/+80°C.

nightly blue®

È un marchio registrato di esclusiva proprietà della MILAN S.r.l. a socio unico -tasker® che contraddistingue una selezione di prodotti con caratteristiche tecniche e di qualità estreme. Questa gamma di cavi nightly-blue è stata progettata e costruita con materiali nobili di esclusiva qualità perché possa esprimere al meglio la funzione di questi cavi nell'ambito della loro destinazione d'uso.

Note:

Il produttore si riserva di apportare modifiche ai prodotti senza preavviso. I diametri e le misure elettriche dei cavi sono garantiti alla produzione ma soggetti a tolleranze d'uso. Per condizioni d'uso particolari specificare le proprie esigenze. I pesi sono indicativi ma suscettibili a variazioni dovute ai materiali utilizzati ed alle confezioni. Le confezioni possono subire variazioni per esigenze di produzione. È consigliabile non utilizzare i prodotti per usi non espressamente indicati. Il produttore declina ogni responsabilità per qualsiasi uso improprio dei prodotti.



Tutti i prodotti raffigurati sul presente catalogo sono disponibili in pronta consegna presso il nostro magazzino.



All the products shown in this catalog are available for immediate delivery at our warehouse.



Todos los productos mostrados en este catálogo están disponibles para entrega inmediata en nuestro almacén.



Alle in diesem Katalog gezeigten Produkte sind in unserem Lager sofort lieferbar.



Tout les produits présentés dans ce catalogue sont disponibles pour livraison immédiate dans notre entrepôt.



Вся продукция, представленная в этом каталоге, доступна для немедленной доставки на наш склад.

Properties and reserves

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Is a trade mark of MILAN S.r.l. a socio unico -tasker® exclusive property, that marks all products having insulation or sheath without halogen.

Is a trade mark of MILAN S.r.l. a socio unico -tasker® exclusive property, that marks all the products having insulation or sheaths in low smoke zero halogen (L.S.Z.H.) materials.

Is a registered trade mark of MILAN S.r.l. a socio unico -tasker® exclusive property that marks all the products having insulation or sheaths in polyurethane, a material suitable for outdoor use because. It means polyurethane, a plastic polymer normally used for the single conductors or for outer sheaths insulation. Suitable for outdoor use because of its resistance to friction, treading, abrasion and UV rays exposure. Moreover the material is flame retardant and halogen free. The operating temperature is -40/+80°C.

Is a registered trade mark of MILAN S.r.l. a socio unico -tasker® exclusive property that marks a selection of products with extreme technical features and quality. This range of nightly-blue products has been projected and realized with exclusive quality noble materials, so that it could show in the best way the cable functions in their target use.

Notes:

The producer reserves the right to bring modifications to the products without advance notice. The diameters and the electrical measurements of the cables are guaranteed by the production, but subject to usage tolerances. For particular use conditions please specify your own requirements. The weights are indicative but subject to variances due to materials and packaging used. Packaging can be modified according to production needs. It is advisable not to employ the products for not expressly indicated use. The producer declines every responsibility for any improper use of the products.

AZIENDA
CERTIFICATA
UNI EN ISO
9001

RoHS2
2002/95/EC
2011/65/UE

OFC
COPPER

tasker

THE EXCELLENCE OF MADE IN ITALY

Video Cables 2

OFC

Indica il rame privo d'ossigeno, puro al 99%. Questa particolare caratteristica migliora notevolmente la conducibilità elettrica.

It means Oxygen Free Copper, 99% pure. This feature considerably improves the electrical conductivity.

CCA

Indica l'alluminio ricoperto di rame, è un tipo di materiale usato per i conduttori grazie alla sua duttilità ed economicità.

It means Copper Clad Aluminum, is a material used for conductors due to its flexibility and low cost.

CW

Si tratta del nome commerciale dell'acciaio ricoperto di rame (CCS), spesso utilizzato per i conduttori dei cavi coassiali.

This is the trade name of copper clad steel (CCS), commonly used for coaxial cable conductors.

PE

Indica il Polietilene, un polimero termoplastico comunemente usato come isolante nei cavi, soprattutto coassiali, grazie alle sue ottime proprietà risulta perfetto come isolante sui singoli dielettrici. Indicato anche per guaine esterne per applicazioni OUTDOOR. La temperatura d'esercizio è di -30/+75°C.

It means Polyethylene, it's a thermoplastic polymer commonly used as insulation due to his easy manufacturing and good dielectric properties. It is also used as outer sheath in outdoor installation. The operating temperature range is -30/+75°C.

Foam PE

Indica la schiuma di Polietilene, un polimero termoplastico comunemente usato come isolante nei cavi, soprattutto coassiali, grazie alle sue ottime proprietà risulta perfetto come isolante sui singoli dielettrici.

It means foam of Polyethylene, it's a thermoplastic polymer commonly used as insulation due to his easy manufacturing and good dielectric properties.

Compact PE

Si tratta di polietilene più compatto e resistente del normale PE che garantisce una stabilità del segnale ad alte frequenze.

It's a Polyethylene more compact and resistant than PE and it can ensure an high frequency signal stability.

HDPE

Si tratta di polietilene ad alta densità espanso a gas, un materiale principalmente utilizzato nei cavi coassiali che esalta le caratteristiche del compact PE.

It's a gas injected high density Polyethylene, an evolution of the compact PE, It is mainly used for coaxial cables.

XLPE

Si tratta di polietilene reticolato, il più resistente tra i polietileni descritti, si tratta di un'evoluzione del HDPE, principalmente utilizzato nei cavi coassiali.

It's the cross-linked polyethylene, more resistant than the other polyethylene above mentioned, it is the last HDPE evolution. It is mainly used for coaxial cables.

Carbon Screen

Elemento conduttivo a base di carbonio, utilizzato nei cavi schermati principalmente nel settore audio professionale.

Carbon based conductive element, used in shielded cables, primarily for professional audio.

PVC

Indica il Polivinilcloruro, un polimero plastico comunemente usato per gli isolamenti dei singoli conduttori e delle guaine esterne dei cavi. L'intervallo di temperatura d'esercizio è di -15/+70°C.

It means Polyvinyl chloride, a plastic polymer normally used for the single conductors or for outer sheaths insulation. Its temperature range is -15/+70°C.

PVC FR

Indica il PVC ritardante la fiamma, un polimero comunemente usato sia per gli isolamenti interni che per la guaina esterna dei cavi. La temperatura d'esercizio è di -20/+70°C.

It means flame-retardant PVC, a polymer commonly used for both internal insulation and the outer sheath of cables. The operating temperature range is -20/+70°C.

LSZH

Indica un polimero a bassa emissione di fumi e senza gas alogeni. Un materiale utilizzato sia per gli isolamenti interni che per le guaine esterne dei cavi, in particolare nei cavi omologati secondo la normativa CPR. La temperatura d'esercizio è di -30/+70°C.

It means low-smoke, halogenfree polymer. A material used both for internal insulation and for the external sheaths of cables, in particular in cables approved according to the CPR regulation. The operating temperature is -30/+70°C.

NBR

Indica una miscela di PVC e nitrile utilizzata per le guaine esterne dei cavi. Particolarmente adatto ad usi esterni in quanto resistente all'acqua, ai raggi UV, agli oli, carburanti e grassi. La temperatura d'esercizio è di -30/+70°C.

It means PVC and nitrile blend used for the outer sheath of cables. Particularly suitable for outdoor use as it is resistant to water, UV rays, oils, fuels, and greases. The operating temperature is -30/+70°C.

TPV

Indica una gomma termoplastica vulcanizzata utilizzata per le guaine esterne dei cavi. Particolarmente adatto ad usi esterni in quanto resistente ai raggi UV, acqua, oli, grassi e carburanti. Inoltre il materiale è ritardante alla fiamma ed esente alogeni. La temperatura d'esercizio è di -10/+70°C.

It means vulcanized thermoplastic rubber, it's used for external cable sheath. Particularly suitable for outdoor use as it is resistant to UV rays, water, oils, greases, and fuels. The material is also flame retardant and halogen-free. The operating temperature is -10°C to +70°C.

PUR

Indica il Poliuretano, un polimero plastico usato per gli isolamenti dei singoli conduttori e delle guaine esterne dei cavi. Particolarmente adatto ad usi esterni in quanto resistente al taglio, al calpestio, all'abrasione e all'esposizione ai raggi UV. Inoltre il materiale è ritardante alla fiamma ed esente alogeni. La temperatura d'esercizio è di -40/+80°C.

It means Polyurethane, a plastic polymer normally used for the single conductors or for outer sheaths insulation. Suitable for outdoor use because of its resistance to friction, treading, abrasion and UV rays exposure. Moreover the material is flame retardant and halogen free. The operating temperature is -40/+ 80°C.

FEP

Indica un polimero plastico, meglio conosciuto con il nome commerciale di Teflon, è un materiale usato per gli isolamenti dei singoli conduttori e delle guaine esterne grazie alla sua flessibilità e resistenza ad attrito e trazione. Questo materiale è inoltre resistente agli oli, agli aggressivi chimici e alla fiamma diretta. La temperatura d'esercizio è di -60/+200°C.

It's a plastic polymer, better known as "Teflon", it is a material used for the individual conductors and the outer sheaths insulation due to its flexibility and resistance to friction and traction. This material is also resistant to oil, to chemical elements and to direct flame. Operating temperature is -60 /+ 200°C.

Silicone

Materiale utilizzato per la guaina esterna di cavi speciali, è esente alogeni e resistente ai raggi UV, agli agenti atmosferici e all'acqua, anche salata. La temperatura di esercizio è di -60/+180°C.

Material used for the external sheath of special cables, it is halogen-free and resistant to UV rays, atmospheric agents, and fresh or salt water. The operating temperature is -60 to +180°C.

MIL C17 F

Normativa Tecnica Militare che definisce i parametri costruttivi per diversi cavi coassiali.

Military technical standard for coaxial cables.

DIN 47100

Normativa che definisce uno standard di colorazione. (Vedi tabella pagina 10).

Color code standard. (Look at page 10).

DIN 47100

Tabella normativa colorazione anime Specification table of core colouring

1		white-bianco	31		green/blue-verde/blu
2		brown-marrone	32		yellow/blue-giallo/blu
3		green-verde	33		green/red-verde/rosso
4		yellow-giallo	34		yellow/red-giallo/rosso
5		grey-grigio	35		green/black-verde/nero
6		pink-rosa	36		yellow/black-giallo/nero
7		blue-blu	37		grey/blue-grigio/blu
8		red-rosso	38		pink/blue-rosa/blu
9		black-nero	39		grey/red-grigio/rosso
10		violet-viola	40		pink/red-rosa/rosso
11		grey/pink-grigio/rosa	41		grey/black-grigio/nero
12		red/blue-rosso/blu	42		pink/black-rosa/nero
13		white/green-bianco/verde	43		blue/black-blu/nero
14		brown/green-marrone/verde	44		red/black-rosso/nero
15		white/yellow-bianco/giallo	45		white/brown/black-bianco/marrone/nero
16		yellow/brown-giallo/marrone	46		yellow/green/black-giallo/verde/nero
17		white/grey-bianco/grigio	47		grey/pink/black-grigio/rosa/nero
18		grey/brown-grigio/marrone	48		red/blue/black-rosso/blu/nero
19		white/pink-bianco/rosa	49		white/green/black-bianco/verde/nero
20		pink/brown-rosa/marrone	50		brown/green/black-marrone/verde/nero
21		white/blue-bianco/blu	51		white/yellow/black-bianco/giallo/nero
22		brown/blue-marrone/blu	52		yellow/brown/black-giallo/marrone/nero
23		white/red-bianco/rosso	53		white/grey/black-bianco/grigio/nero
24		brown/red-marrone/rosso	64		grey/brown/black-grigio/marrone/nero
25		white/black-bianco/nero	55		white/pink/black-bianco/rosa/nero
26		brown/black-marrone/nero	56		pink/brown/black-rosa/marrone/nero
27		grey/green-grigio/verde	57		white/blue/black-bianco/blu/nero
28		yellow/grey-giallo/grigio	58		brown/blue/black-marrone/blu/nero
29		pink/green-rosa/verde	59		white/red/black-bianco/rosso/nero
30		yellow/pink-giallo/rosa	60		brown/red/black-marrone/rosso/nero

Tabella comparativa Comparison table for AWG* * American Wire Gauges

AWG	Ø	Cross-section
No.	mm	mm²
5/0	13,200	135,100
4/0	11,680	107,200
3/0	10,400	85,000
2/0	9,270	67,500
0	8,250	53,400
1	7,350	42,400
2	6,540	33,600
3	5,830	26,700
4	5,190	21,200
5	4,620	16,800
6	4,110	13,300
7	3,670	10,600
8	3,260	8,350
9	2,910	6,620
10	2,590	5,270
11	2,300	4,150
12	2,050	3,310
13	1,830	2,630
14	1,630	2,080
15	1,450	1,650
16	1,290	1,310
17	1,150	1,040
18	1,024	0,823
19	0,912	0,653
20	0,812	0,519
21	0,723	0,412
22	0,644	0,325
23	0,573	0,259
24	0,511	0,205
25	0,455	0,163
26	0,405	0,128
27	0,361	0,102
28	0,321	0,080
29	0,286	0,065
30	0,255	0,050
31	0,227	0,040
32	0,202	0,032
33	0,180	0,025
34	0,160	0,020
35	0,143	0,016
36	0,127	0,012
37	0,113	0,010
38	0,101	0,008

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RG59 BU - 75 ohm - Mil. C17/F

STANDARD VIDEO CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
RG 179 U	1x0,05 mm ² (75Ω)	Conductor	Insulation	Cable	100	 <div> <div>FEP</div> <div>FirestoP®</div> <div>Temperature Range -60/+200°C</div> </div>  <div> <div>Dielectric:</div> <div>○ White</div> </div> <div> <div>Sheath:</div> <div>● Transparent-Brown</div> </div> <div>NBTC75BF14 (TN441)</div>
	30 AWG Stranded	0,26	1,58	2,54		
RGB 75	1x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	100/500/1000	  <div> <div>Dielectric:</div> <div>○ Transparent</div> </div> <div> <div>Sheath:</div> <div>● Black</div> </div> <div> <div>Code:</div> <div>-</div> </div> <div> <div>White*</div> <div>B</div> </div> <div> <div>Red*</div> <div>R</div> </div> <div> <div>Green*</div> <div>V</div> </div> <div> <div>Blue*</div> <div>A</div> </div> <div>NBTC75BF14 (TN441)</div>
	28 AWG Stranded	0,30	1,50	2,80		
RGB 75 L.S.Z.H.	1x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	100/500/1000	 <div> <div>FirestoP®</div> <div>L.S.Z.H.</div> </div>  <div> <div>Dielectric:</div> <div>○ Transparent</div> </div> <div> <div>Sheath:</div> <div>● Black</div> </div> <div>NBTC75BF14 (TN441)</div>
	28 AWG Stranded	0,30	1,50	2,80		
T39	1x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	100/500/1000	 <div> <div>FirestoP®</div> </div>  <div> <div>Dielectric:</div> <div>○ White</div> </div> <div> <div>Sheath:</div> <div>● Black</div> </div> <div>NBTC75BFG7 (TN051)</div>
	28 AWG Stranded	0,30	1,60	4,70		

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STANDARD VIDEO CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
RG 59 Mil. Type   	1x0,26 mm ² (75Ω) 23/1 AWG Stiff wire	Conductor	Insulation	Cable	100/250/500	<div>  Cavo coassiale 75Ω con percentuale di schermatura ridotta. Ideale per la realizzazione di cavetti e connessioni per segnali broadcast e videosicurezza. </div> <div>  Coax cable 75Ω with reduced shielding percentage. Ideal for the realization of patch cables and connections for broadcast and videosecurity. </div> <div>  Cable coaxial de 75 Ω con blindaje reducido. Ideal para la realización de patch cables y conexiones para broadcast y videoseguridad. </div> <div>  Koaxialkabel 75 Ω mit reduzierter Schirmung. Ideal für die Realisierung von Patchkabeln und Verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω à blindage réduit. Idéal pour la réalisation de patch câbles et connexions pour broadcast et vidéosécurité. </div> <div>  Коаксиальный кабель 75 Ом с пониженным экранированием. Идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
	Dielectric:  Transparent	Sheath:  Black				
RG 59 BU   	1x0,26 mm ² (75Ω) 23/1 AWG Stiff wire	Conductor	Insulation	Cable	100/250/500	<div>  Cavo coassiale 75Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti e connessioni per segnali broadcast e videosicurezza. </div> <div>  Coax cable 75Ω MIL-C-17F standard. Ideal for the realization of patch cables and connections for broadcast and videosecurity. </div> <div>  Cable coaxial 75Ω a normas MIL-C-17F. Ideal para la realización de patch cables y conexiones para broadcast y videoseguridad. </div> <div>  Coax kabel 75Ω MIL-C-17F standard. Ideal für die Realisierung von Patchkabeln und Verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω à normes MIL-C-17F. Idéal pour la réalisation de patch câbles et connexions pour broadcast et vidéosécurité. </div> <div>  Коаксиальный кабель 75Ω, соответствующий стандарту MIL-C-17F. Идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
	Dielectric:  Transparent	Sheath:  Black				
RG 59 Flex   	1x0,22 mm ² (75Ω) 24/7 AWG Stranded	Conductor	Insulation	Cable	100/500	<div>  Cavo coassiale 75Ω con conduttore multifilare. Ideale per la realizzazione di cavetti con BNC a saldare e connessioni per segnali broadcast e videosicurezza. </div> <div>  Coax cable 75Ω with stranded conductor. Ideal for the realization of patch cables with soldering BNC and connections for broadcast and videosecurity. </div> <div>  Cable coaxial 75Ω con conductor multifilar. Ideal para la realización de patch cables con BNC para soldar, conexiones para broadcast y videoseguridad. </div> <div>  Coax kabel 75Ω mit flexibele Adern. Ideal für die Realisierung von Patchkabeln und Verbindungen mit gelöteten BNC-Verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω avec conducteur multifilaire idéal pour la réalisation de patch câbles avec BNC à souder et connexions pour broadcast et vidéosécurité. </div> <div>  Коаксиальный кабель 75Ω с многожильным центральным проводником. Идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
	Dielectric:  Transparent	Sheath:  Black	Code:			
			 White	B		
			 Red	R		
			 Green	V		
			 Blue	A		
RG 59 eXtra   	1x0,26 mm ² (75Ω) 23/1 AWG Stiff wire	Conductor	Insulation	Cable	100/250/500	<div>  Cavo coassiale 75Ω ideale per la realizzazione di cavetti con BNC a crimpare e connessioni per segnali broadcast e videosicurezza. </div> <div>  Coax cable 75Ω. Ideal for the realization of patch cables with crimping BNC and connections for broadcast and videosecurity. </div> <div>  Cable coaxial 75Ω. Ideal para la realización de patch cables con BNC para crimpar, conexiones para broadcast y videoseguridad. </div> <div>  Coax kabel 75Ω Ideal für die Realisierung von Patchkabeln und Verbindungen mit gelöteten BNC-Verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω. Idéal pour la réalisation de patch câbles avec BNC crimp type et connexions pour broadcast et vidéosécurité. </div> <div>  Коаксиальный кабель 75Ω, идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
	Dielectric:  Transparent	Sheath:  Black				

STANDARD VIDEO CABLES 75Ω

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

RG 59 Special 1x0,26 mm² (75Ω) Conductor Insulation Cable
23/1 AWG 0,58 3,70 6,30
Stiff wire



CW



Dielectric:

Transparent

Sheath:

Grey

NBTC75BLP7 (TN442) SP76

Cavo coassiale 75Ω a normativa MIL-C-17F con doppia schermatura a treccia. Ideale per la realizzazione di cavetti e connessioni per segnali broadcast e videosicurezza.

Coax cable 75Ω MIL-C-17F standard with double braid shielding. Ideal for the realization of patch cables and connections for broadcast and videosecurity.

Cable coaxial 75Ω normas MIL-C-17F con doble blindaje trenzado. Ideal para la realización de patch cables, conexiones para broadcast y videoseguridad.

Coax kabel 75Ω MIL-C-17F standard mit doppelte abschirmung. Ideal für die Realisierung von Patchkabeln und verbindungen für broadcast und videosecurity.

Câble coaxial 75Ω à normes MIL-C-17F avec double blindage tressé. Idéal pour la réalisation de câbles patch, connexions pour broadcast et vidéosécurité.

Коаксиальный кабель 75Ω, соответствующий стандарту MIL-C-17F и имеет двойную плетеную экранировку. Идеален для изготовления патч-кабелей и подключения различных видеосистем.

RG 59 PUR 1x0,26 mm² (75Ω) Conductor Insulation Cable
23/1 AWG 0,58 3,70 6,40
Stiff wire



CW

FirestoP®

Outdoor Use

PUR



Dielectric:

Transparent

Sheath:

Black

NBTC75BLP7 (TN442) SP76

Cavo coassiale 75Ω a normativa MIL-C-17F con guaina in poliuretano. Ideale per la realizzazione di cavetti e connessioni per segnali broadcast e videosicurezza per uso esterno.

Coax cable 75Ω MIL-C-17F standard with polyutethane sheath. Ideal for the realization of patch cables and connections for outdoor broadcast and videosecurity installations.

Cable coaxial 75Ω normas MIL-C-17F con funda en poliuretano. Ideal para la realización de patch cables, conexiones para instalaciones broadcast y videoseguridad de exterior.

Coax kabel 75Ω MIL-C-17F standard mit polyutethane mantel. Ideal für die Realisierung von Patchkabeln und verbindungen für draussen broadcast und videosecurity.

Câble coaxial 75Ω à normes MIL-C-17F avec gaine en polyuréthane. Idéal pour la réalisation de câbles patch et connexions pour broadcast et vidéosécurité pour extérieur.

Коаксиальный кабель 75Ω, соответствующий стандарту MIL-C-17F с изоляцией и полиуретана. Идеален для изготовления патч-кабелей и подключения различных видеосистем. Изоляция PUR подходит для использования на улице.

**** RG 59 AR** 1x0,26 mm² (75Ω) Conductor Insulation Cable
23/1 AWG 0,58 3,70 7,10
Stiff wire



CW

Outdoor Use

Anti rodents



Dielectric:

Transparent

Sheath:

Black

NBTC75BLP7 (TN442) SP76

Cavo coassiale 75Ω a normativa MIL-C-17F con armatura esterna in treccia metallica. Ideale per la realizzazione di cavetti e connessioni per segnali broadcast e videosicurezza per installazioni dove è possibile la presenza di roditori.

Coax cable 75Ω MIL-C-17F standard with outer metallic braid. Ideal for the realization of patch cables and connections for broadcast and videosecurity installations where the presence of rodents is possible.

Cable coaxial 75Ω normas MIL-C-17F con trenza metálica exterior. Ideal para la realización de patch cables, conexiones para instalaciones broadcast y videoseguridad donde sea posible la presencia de roedores.

Coax kabel 75Ω MIL-C-17F Standard mit äußerem Metallgeflecht. Ideal für die Realisierung von Patchkabeln und Verbindungen für Rundfunk- und Videosicherheitsanlagen, bei denen Nagetiere vorkommen können.

Câble coaxial 75Ω à normes MIL-C-17F avec blindage extérieur en tresse métallique. Idéal pour la réalisation de câbles patch et connexions pour broadcast et vidéosécurité où la présence de rongeurs est possible.

Коаксиальный кабель 75Ω стандарта MIL-C-17F с внешней металлической оплеткой. Идеально подходит для реализации коммутационных кабелей и соединений для вещательных и видеоохраняемых установок, где возможно присутствие грызунов.

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STANDARD VIDEO CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
RG 6 AU	1x0,40 mm ² (75Ω) 21/1 AWG Stiff wire	Conductor 0,72	Insulation 4,70	Cable 8,50	100/300/500	<div>  Cavo coassiale 75Ω a normativa M17/2. Ideale per la realizzazione di connessioni per segnali broadcast e videosicurezza.  Coax cable 75Ω M17/2 standard. Ideal for the realization of connections for broadcast and videosecurity. </div> <div>  Cable coaxial 75Ω a normas M17/2. Ideal para la realización de conexiones para broadcast y videoseguridad.  Coax kabel 75Ω M17/2 standard. Ideal für realisieren von verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω à normes M17/2. Idéal pour la fabrication des connexions pour broadcast et vidéosécurité.  Коаксиальный кабель 75Ω, соответствующий стандарту M17/2. Идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
    <div> Dielectric:  Transparent Sheath:  Black </div>						

RG 11 AU	1x0,88 mm ² (75Ω) 18 AWG Stranded	Conductor 1,06	Insulation 7,30	Cable 10,30	100/300/500	<div>  Cavo coassiale 75Ω a normativa M17/6. Ideale per la realizzazione di connessioni per segnali broadcast e videosicurezza.  Coax cable 75Ω M17/6 standard. Ideal for the realization of connections for broadcast and videosecurity. </div> <div>  Cable coaxial 75Ω a normas M17/6. Ideal para la realización de conexiones para broadcast y videoseguridad.  Coax kabel 75Ω M17/6 standard. Ideal für realisieren von verbindungen für broadcast und videosecurity. </div> <div>  Câble coaxial 75Ω à normes M17/6. Idéal pour la fabrication des connexions pour broadcast et vidéosécurité.  Коаксиальный кабель 75Ω, соответствующий стандарту M17/6. Идеален для изготовления патч-кабелей и подключения различных видеосистем. </div>
    <div> Dielectric:  Transparent Sheath:  Black </div>						



HD-SDI CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
TSK1077 L.S.Z.H.	1x0,26 mm ² (75Ω) 23/1 AWG Stiff wire	Conductor 0,60	Insulation 2,80	Cable 4,40	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 44 m. Guaina L.S.Z.H.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 44 m. Funda en L.S.Z.H.</p> <p> Câble coaxial 75Ω. Idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 44 m. Gainé en L.S.Z.H.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 44 m. Sheath in L.S.Z.H.</p> <p> Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 44 m. Mantel in L.S.Z.H.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 44 метров Изоляция L.S.Z.H.</p>
 <div> <div>Dielectric:</div> <div> ☐ White </div> </div> <div> <div>Sheath:</div> <div> ☒ Black </div> </div> <div>   </div>						
TSK1078 CPR Cca	1x0,50 mm ² (75Ω) 20/1 AWG Stiff wire	Conductor 0,80	Insulation 3,50	Cable 5,60	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 55 m. Guaina L.S.Z.H. con omologazione CPR Cca.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 55 m. Funda en L.S.Z.H. con homologación CPR Cca.</p> <p> Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 55 m. Gainé en L.S.Z.H. avec homologation CPR Cca.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 55 m. Sheath in L.S.Z.H. with CPR Cca homologation.</p> <p> Coax kabel 75Ω ideal für realisieren von verbindungen für 12G-SDI broadcast zu 55 m. Mantel in L.S.Z.H. mit CPR Cca-zulassung.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 55 метров. Изоляция L.S.Z.H. и CPR Cca.</p>
 <div> <div>Dielectric:</div> <div> ☐ White </div> </div> <div> <div>Sheath:</div> <div> ☒ Black </div> </div> <div>   </div>						
TSK1078 L.S.Z.H.	1x0,50 mm ² (75Ω) 20/1 AWG Stiff wire	Conductor 0,80	Insulation 3,50	Cable 6,00	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 55 m. Guaina L.S.Z.H.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 55 m. Funda en L.S.Z.H.</p> <p> Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 55 m. Gainé en L.S.Z.H.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 55 m. Sheath in L.S.Z.H.</p> <p> Coax kabel 75Ω ideal für realisieren von verbindungen für 12G-SDI broadcast zu 55 m. Mantel in L.S.Z.H.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 55 метров. Изоляция L.S.Z.H.</p>
 <div> <div>Dielectric:</div> <div> ☐ White </div> </div> <div> <div>Sheath:</div> <div> ☒ Black </div> </div> <div>   </div>						
** TSK1078 AR	1x0,50 mm ² (75Ω) 20/1 AWG Stiff wire	Conductor 0,80	Insulation 3,50	Cable 7,00	100/300/500	<p> Coax cable 75Ω with sheath in L.S.Z.H. and metallic outer braid. Ideal for the realization of connections for 12G-SDI broadcast up to 55 m, where the presence of rodents is possible.</p> <p> Coax kabel 75Ω mit Mantel aus L.S.Z.H. und metallischem Außengeflecht. Ideal für die Realisierung von Verbindungen für 12G-SDI-Übertragungen bis zu 55 m, bei denen die Anwesenheit von Nagetieren möglich ist.</p> <p> Коаксиальный кабель 75 Ом с оболочкой из L.S.Z.H. и металлической внешней оплеткой. Идеально подходит для реализации подключений для вещания 12G-SDI на расстояние до 55 м, где возможно присутствие грызунов.</p>
 <div> <div>Dielectric:</div> <div> ☐ White </div> </div> <div> <div>Sheath:</div> <div> ☒ Black </div> </div> <div>   </div>						

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HD-SDI CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)	Packaging (m.)	Description
TSK1079 L.S.Z.H.	1x0,80 mm ² (75Ω) 18/1 AWG Stiff wire	Conductor 1,0 Insulation 4,60 Cable 7,00	100/300/500	
	FirestoP® L.S.Z.H.			
				
Dielectric: ☐ White	Sheath: ☒ Black	NBNC75BTU11 (TN445 for 3G-SDI)	NBNC75BTU11X (TN462 6-12G-SDI)	

-  Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 70 m. **Guaina L.S.Z.H.**
-  Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 70 m. **Funda en L.S.Z.H.**
-  Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 70 m. **Gaine en L.S.Z.H.**
-  Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 70 m. **Sheath in L.S.Z.H.**
-  Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 70 m. **Mantel in L.S.Z.H.**
-  Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 70 метров. **Изоляция L.S.Z.H.**

TSK1079 CPR Cca	1x1,0mm ² (75Ω) 18/1 AWG Stiff wire	Conductor 1,13 Insulation 4,80 Cable 7,00	100/300/500	
	FirestoP® L.S.Z.H.	CPR Cca		
				
Dielectric: ☐ White	Sheath: ☒ Black	NBNC75BTU11 (TN445 for 3G-SDI)	NBNC75BTU11X (TN462 6-12G-SDI)	

-  Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 78 m. **Guaina L.S.Z.H. con omologazione CPR Cca.**
-  Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 78 m. **Funda en L.S.Z.H. con homologación CPR Cca.**
-  Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 78 m. **Gaine en L.S.Z.H. avec homologation CPR Cca.**
-  Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 78 m. **Sheath in L.S.Z.H. with CPR Cca homologation.**
-  Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 78 m. **Mantel in L.S.Z.H. mit CPR Cca-zulassung.**
-  Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 78 метров. **Изоляция L.S.Z.H. и CPR Cca.**

TSK1079 CPR B2ca	1x1,0mm ² (75Ω) 18/1 AWG Stiff wire	Conductor 1,13 Insulation 4,80 Cable 7,00	100/300/500	
	FirestoP® L.S.Z.H.	CPR B2ca		
				
Dielectric: ☐ White	Sheath: ☒ Black	NBNC75BTU11 (TN445 for 3G-SDI)	NBNC75BTU11X (TN462 6-12G-SDI)	

-  Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 78 m. **Guaina L.S.Z.H. con omologazione CPR B2ca.**
-  Cable coaxial 75Ω. Ideal para la realización de conexiones para broadcast 12G-SDI hasta 78 m. **Funda en L.S.Z.H. con homologación CPR B2ca.**
-  Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 78 m. **Gaine en L.S.Z.H. avec homologation CPR B2ca.**
-  Coax cable 75Ω. Ideal for the realization of connections for 12G-SDI broadcast up to 78 m. **Sheath in L.S.Z.H. with CPR B2ca homologation.**
-  Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 78 m. **Mantel in L.S.Z.H. mit CPR B2ca-zulassung.**
-  Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 78 метров. **Изоляция L.S.Z.H. и CPR B2ca.**

HD-SDI CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)	Packaging (m.)	Description
TSK1080 L.S.Z.H.	1x2,00 mm ² (75Ω) 14/1 AWG Stiff wire	Conductor 1,65 Insulation 7,20 Cable 10,30	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 112 m. Guaina L.S.Z.H.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 112 m. Funda en L.S.Z.H.</p> <p> Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 112 m. Gaine en L.S.Z.H.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 112 m. Sheath in L.S.Z.H.</p> <p> Coax kabel 75Ω ideal für realisieren von verbindungen für 12G-SDI broadcast zu 112 m. Mantel in L.S.Z.H.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 112 метров. Изоляция L.S.Z.H.</p>



FirestoP®

L.S.Z.H.




NBL75BVZ17
(TN458 for 3G-SDI)

Dielectric:

☐ White

Sheath:

☒ Black

TSK1080 CPR Cca	1x2,00mm ² (75Ω) 14/1 AWG Stiff wire	Conductor 1,65 Insulation 7,20 Cable 10,30	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 112 m. Guaina L.S.Z.H con omologazione CPR Cca.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 112 m. Funda en L.S.Z.H. con homologación CPR Cca.</p> <p> Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 112 m. Gaine en L.S.Z.H. avec homologation CPR Cca.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 112 m. Sheath in L.S.Z.H. with CPR Cca homologation.</p> <p> Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 112 m. Mantel in L.S.Z.H. mit CPR Cca-zulassung.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 112 метров. Изоляция L.S.Z.H. и CPR Cca.</p>
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FirestoP®

L.S.Z.H.

CPR Cca




NBL75BVZ17
(TN458 for 3G-SDI)

Dielectric:

☐ White

Sheath:

☒ Black

TSK1080 CPR B2ca	1x 2,00 mm ² (75Ω) 14/1 AWG Stiff wire	Conductor 1,65 Insulation 7,20 Cable 10,30	100/300/500	<p> Cavo coassiale 75Ω ideale per la realizzazione di connessioni per segnali broadcast 12G-SDI fino a 112 m. Guaina L.S.Z.H con omologazione CPR B2ca.</p> <p> Cable coaxial 75Ω ideal para la realización de conexiones para broadcast 12G-SDI hasta 112 m. Funda en L.S.Z.H. con con homologación CPR B2ca.</p> <p> Câble coaxial 75Ω idéal pour la fabrication des connexions pour broadcast 12G-SDI jusqu'à 112 m. Gaine en L.S.Z.H. avec homologation CPR B2ca.</p> <p> Coax cable 75Ω ideal for the realization of connections for 12G-SDI broadcast up to 112 m. Sheath in L.S.Z.H. with CPR B2ca homologation.</p> <p> Coax kabel 75Ω. Ideal für realisieren von verbindungen für 12G-SDI broadcast zu 112 m. Mantel in L.S.Z.H. mit CPR B2ca-zulassung.</p> <p> Коаксиальный кабель 75Ω, идеальный для передачи сигнала 12G-SDI на расстояние до 112 метров. Изоляция L.S.Z.H и CPR B2ca.</p>
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FirestoP®

L.S.Z.H.

CPR B2ca




NBL75BVZ17
(TN458 for 3G-SDI)

Dielectric:

☐ White

Sheath:

☒ Black

tasker®



PROFESSIONAL BROADCAST

Video Accessories

HD-SDI CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
T42 PVC	1x0,88 mm ² (75Ω) 18 AWG Stranded	Conductor	Insulation	Cable	100/300/500	
		1,06	4,80	7,10		
 						
<div> <div>  Dielectric: White  Sheath: Black </div> <div>  NBLC75BWU13 (TN450)  NBNC75BUU11 (TN465)  NBNC75BUU11X (TN466 for 6-12G-SDI) </div> </div>						
<div> <div>  Cavo coassiale 75Ω extra flessibile ideale per la realizzazione di cavetti e connessioni in posa mobile per segnali broadcast 12G-SDI fino a 57 m.  Extra flex coax cable 75Ω ideal for the realization of patch cables and mobile connections for 12G-SDI broadcast up to 57 m. </div> <div>  Cable coaxial 75Ω extra flexible ideal para la realización de cables patch y tendido móvil para broadcast 12G-SDI hasta 57 m.  Extra flex coax kabel 75Ω. Ideal für die Realisierung von Patchkabeln und mobile verbindungen für 12G-SDI broadcast zu 57 m. </div> <div>  Câble coaxial 75Ω extra flexible idéal pour la fabrication des câbles patch et connexions mobiles pour broadcast 12G-SDI jusqu'à 57 m.  Эластичный коаксиальный кабель 75Ω, идеальный для изготовления патч-кабелей и передачи сигнала 12G-SDI на расстояние до 57 метров. </div> </div>						

T42 PUR	1x0,88 mm ² (75Ω) 18 AWG Stranded	Conductor	Insulation	Cable	100/300/500	
		1,06	4,80	7,10		
 						
<div> <div>  FirestoP®  PUR  Outdoor Use </div> <div>  NBLC75BWU13 (TN450)  NBNC75BUU11 (TN465)  NBNC75BUU11X (TN466 for 6-12G-SDI) </div> </div>						
<div> <div>  Cavo coassiale 75Ω extra flessibile ideale per la realizzazione di cavetti e connessioni in posa mobile per segnali broadcast 12G-SDI fino a 57 m. Guaina in PUR per esterni.  Extra flex coax cable 75Ω ideal for the realization of patch cables and mobile connections for 12G-SDI broadcast up to 57 m. PUR sheath for outdoor. </div> <div>  Cable coaxial extra flexible 75Ω ideal para la realización de cables patch y tendido móvil para broadcast 12G-SDI hasta 57 m. Funda en PUR para exterior.  Extra flex coax kabel 75Ω. Ideal für die Realisierung von Patchkabeln und mobile verbindungen für 12G-SDI broadcast zu 57 m. PUR mantel für outdoor. </div> <div>  Câble coaxial 75Ω extra flexible idéal pour la fabrication des câbles patch et connexions mobiles pour broadcast 12G-SDI jusqu'à 57 m. Gaine en PUR pour extérieur.  Эластичный коаксиальный кабель 75Ω, идеальный для изготовления патч-кабелей и передачи сигнала 12G-SDI на расстояние до 57 метров. Изоляция PUR подходит для использования на улице. </div> </div>						

** T442 PVC	4x(1x0,88) mm ² (75Ω) 18 AWG Stranded	Conductor	Insulation	Cable	Total	
		1,06	4,80	7,10	22,00 100	
 						
<div> <div>  Cavo komby composto da 4 coassiali 75Ω extra flessibili. Ideale per la realizzazione di connessioni in posa mobile per segnali broadcast 12G-SDI fino a 57 m.  Komby cable composed by 4 extra-flex coax 75Ω. Ideal for the realization of mobile connections for 12G-SDI broadcast up to 57 m. </div> <div>  Cable komby compuesto por 4 coaxiales de 75Ω extra flexibles. Ideal para la realización de tendido móvil para broadcast 12G-SDI hasta 57 m.  Vervierfachen extra flex coax kabel 75Ω. Ideal für die Realisierung von Patchkabeln und mobile verbindungen für 12G-SDI broadcast zu 57 m. </div> <div>  Câble komby composé de 4 coax de 75Ω extra flexible. Idéal pour la réalisation de connexions mobiles pour broadcast 12G-SDI jusqu'à 57 m.  Комбинированный коаксиальный кабель 4X75Ω, идеальный для мобильных инсталляций и передачи сигнала 12G-SDI на расстояние до 57 метров. </div> </div>						

***Also available with Nitrile sheath for outdoor use!**

<div>  Dielectric: White  Sheath: Black </div>	 NBLC75BWU13 (TN450)  NBNC75BUU11 (TN465)  NBNC75BUU11X (TN466 for 6-12G-SDI)
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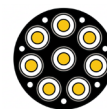
Special productions with 6 or 8 conductors



T442 PVC



T642 PVC



T842 PVC

**** Production on demand**



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Video Cables 2

www.tasker.it

TRIAXIAL CABLES 75Ω

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

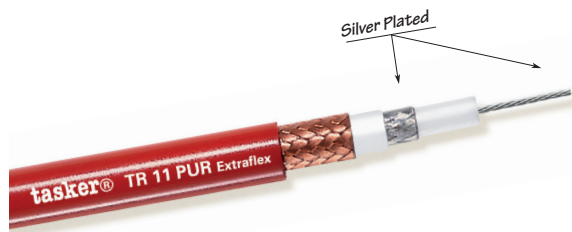
TR 11 PUR ExtraFlex 1x1,17 mm² (75Ω) 17 AWG 1,22 6,50 8,70 11,00 100/500
Stranded



FirestoP®

PUR

Outdoor Use



Dielectric ☐ White **Inner Sheath** ☐ White **Sheath** ☒ Red

Cavo triassiale 75Ω extra flessibile. Ideale per la realizzazione di avvolgicavo professionali, connessioni per segnali broadcast e telecamere professionali.
Guaina in PUR per esterni.

Extra flex triaxial cable 75Ω. Ideal for the realization of cable drums, connections for broadcast and professional cameras.
PUR sheath for outdoor.

Cable triaxial 75Ω extra flexible. Ideal para la realización de enrolladores de cable profesionales, conexiones para broadcast y cámaras profesionales.
Funda en PUR para exterior.

Extra flex triax kabel 75Ω. Ideal für realisieren von kabel spule, verbindungen für broadcast und professionales kameras.
Mantel in PUR für aussen gebrauch.

Câble triaxial 75Ω extra flex. Idéal pour la réalisation des connexions pour broadcast et les caméras professionnelles.
Gaine en PUR pour extérieur.

Эластичный триаксиальный кабель 75Ω для изготовления удлинителей на кабельных барабанах и подключения профессиональных видеокамер.
Изоляция PUR подходит для использования на улице.



KOMBY VIDEO CABLES 75Ω

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

TSK1070 PVC 4x2x0,14 mm² (100Ω) 26 AWG 0,42 1,00 6,30 19,50 100/300/500
+1x0,88 (75Ω) 1,06 4,80 7,10
18 AWG 1,60 2,40 7,00
+3x1,50
16 AWG
Stranded



Cavo komby extra flessibile composto da un coassiale 75Ω 12G-SDI, da un Cat.7 S-F.T.P. e da 1 cavo energia. Ideale per la realizzazione di connessioni per segnali broadcast audio/video 12G-SDI fino a 57 m.

Extra flex komby cable composed by a coaxial 75Ω 12G-SDI, an S-F.T.P Cat.7 and power. Ideal for the realization of connections for broadcast audio/video 12G-SDI up to 57 m.

Cable komby extra flex compuesto por un coaxial 75Ω 12G-SDI, un S-F.T.P Cat.7 y alimentación. Ideal para la realización de conexiones para emisión de audio/video 12G-SDI hasta 57 m.

Extra flexibles Kombikabel bestehend aus einem koaxialen 75Ω 12G-SDI, einem S-F.T.P Cat.7 und Strom. Ideal für die Realisierung von Verbindungen für Broadcast Audio/Video 12G-SDI bis zu 57 m.

Câble komby extra flexible composé d'un coaxial 75Ω 12G-SDI, d'un S-F.T.P Cat.7 et d'une alimentation. Idéal pour la réalisation de connexions pour diffusion audio/vidéo 12G-SDI jusqu'à 57 m.

Комбинированный кабель состоящий из коаксиального 75Ω12G-SDI, S-F.T.P Cat.7 и кабеля питания.Для передачи аудио/видео сигналов 12G-SDI на расстояние до 57 метров.

***Also available with Nitrile sheath for outdoor use!**

Video Dielectric ☐ White **LAN Conductors** ☒ White/Blue ☐ White/Orange ☐ White/Green ☐ White/Brown **Power Conductors** ☒ Blue ☐ Yellow/Green ☐ Brown **Inner Sheath** ☒ Black **Sheath** ☒ Black



**** Production on demand**



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Video Cables 2

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HDMI AND VIDEO OVER IP

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

**** TSK1060**
Super

5x(2x0,14) mm²
(100Ω)
26 AWG
+4x0,14
26 AWG
Stranded

Conductor Insulation Cable
0,42 1,25 8,50
0,42 0,90

50/100

 Cavo HDMI 2.1 ad alta velocità. Supporta i formati 3D e 4K. Ideale per la realizzazione di cavetti e connessioni per segnali audio video per molteplici applicazioni.

 High speed HDMI 2.1 cable. It supports 3D and 4K formats. Ideal for the realization of patch cables and connections for audio video signals for multiple applications.

 Cable HDMI 2.1 de alta velocidad. Admite formatos 3D y 4K. Ideal para la realización de cables patch y conexiones para señales de audio video para múltiples aplicaciones.

 High speed HDMI 2.1 kabel. Unterstützung 3D und 4K format. Ideal für die Realisierung von Patchkabeln und verbindungen für audio/video für mehrere anwendungen.

 Câble HDMI 2.1 haute vitesse. Il supporte les formats 3D et 4K. Idéal pour la réalisation de câbles patch et de connexions pour les signaux audio vidéo pour de multiples applications.

 Выходящий кабель HDMI 2.1. С поддержкой 3D и формата 4K. Идеален для изготовления патч кабелей.

UL Style 20276



Conductors	Shielding	Free Conductors	Sheath
White	Red	Red	Black
Green	Green	Green	
	Blue	White	
	Silver	Orange	
	Gold		

C728 PUR

4x2x0,22 mm²
(100Ω)
24/7 AWG
Stranded

Conductor Insulation Cable
0,53 1,40 8,70

100/300/500

 Cavo Cat.6A S-F.T.P extra flessibile. Ideale per la realizzazione di cavetti, avvolgicavo e connessioni per segnali audio video con protocollo HDBASET. **Guaina in PUR per esterni.**

 Extra flex Cat.6A S-F.T.P cable. Ideal for the realization of patch cables, cable drums and connections for audio video signals over HDBASET protocol. **PUR sheath for outdoor.**

 Cable extra flexible Cat.6A S-F.T.P. Ideal para la realización de cables patch, enrolladores de cable y conexiones para señales de audio y video con el protocolo HDBASET. **Funda en PUR para exterior.**

 Extra flex CAT6a S-F.T.P. kabel. Ideal für die Realisierung von Patchkabeln, spule und verbindungen für audio/video HDBASET protokoll. **Mantel in PUR für aussen gebrauch.**

 Câble extra flexible Cat.6 S-F.T.P. Idéal pour la réalisation de câbles patch, des enrouleurs de câble et des connexions pour les signaux audio vidéo avec protocole HDBASET. **Gaine en PUR pour extérieur.**

 Эластичный кабель Cat.6A S-F.T.P. Для изготовления патч-кабелей и передачи аудио-видео сигналов по протоколу HDBASET. **Изоляция PUR подходит для использования на улице.**

FirestoP®

PUR

Outdoor Use

HDBT



Conductors	Sheath
White/Blue	Black
White/Orange	
White/Green	
White/Brown	



**** Production on demand**

AZIENDA
CERTIFICATA
UNI EN ISO
9001

RoHS2
2002/95/EC
2011/65/EU

OFC
COPPER

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Video Cables 2

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27



VIDEO SURVEILLANCE CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)				Packaging (m.)	Description		
C224	1x0,08 mm² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500	<div><div></div><div></div></div> <div>Cavo video speciale composto da: 1 coassiale 75Ω e 2 conduttori isolati. Ideale per la realizzazione di cavetti e connessioni per videosicurezza. Guaina in PVC ritardante la fiamma.</div>	<div><div></div><div></div></div> <div>Special video cable composed by: 1 coax 75Ω + 2 insulated conductors. Ideal for the realization of patch cables and connections for videosecurity. Sheath in flame retardant PVC.</div>	
	28 AWG	0,30	1,50	2,80	4,80				
	+2x0,22	0,53	1,20						
	24/7 AWG Stranded								
<div><div></div><div></div></div>	<div>FirestoP®</div>	<div></div>					<div></div>		
<div>Dielectric</div> <div><div></div> White</div>		<div>Inner Sheath</div> <div><div></div> Red</div> <div><div></div> Black</div>	<div>Sheath</div> <div><div></div> Black</div>						

C226	1x0,08 mm² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500	<div><div></div><div></div></div> <div>Cavo video speciale composto da: 1 coassiale 75Ω e 2 conduttori isolati. Ideale per la realizzazione di cavetti e connessioni per videosicurezza. Guaina in PVC ritardante la fiamma.</div>	<div><div></div><div></div></div> <div>Special video cable composed by: 1 coax 75Ω + 2 insulated conductors. Ideal for the realization of patch cables and connections for videosecurity. Sheath in flame retardant PVC.</div>
	28 AWG	0,30	1,50	2,80	6,60			
	+2x0,50	0,80	1,90					
	20 AWG Stranded							
<div><div></div><div></div></div>	<div>FirestoP®</div>	<div></div>					<div></div>	
<div>Dielectric</div> <div><div></div> White</div>		<div>Inner Sheath</div> <div><div></div> Black</div>	<div>Sheath</div> <div><div></div> Black</div>					

C144	1x0,08 mm² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500	<div><div></div><div></div></div> <div>Cavo video speciale composto da: 1 coassiale 75Ω e 4 conduttori isolati. Ideale per la realizzazione di cavetti e connessioni per telecamere di controllo motorizzate e altre applicazioni di videosicurezza. Guaina in PVC ritardante la fiamma.</div>	<div><div></div><div></div></div> <div>Special video cable composed by: 1 coax 75Ω + 4 insulated conductors. Ideal for the realization of patch cables and connections for motorized control cameras and other video security applications. Sheath in flame retardant PVC.</div>
	28 AWG	0,30	1,50	2,80	8,50			
	+4x0,50	0,80	1,90					
	20 AWG Stranded							
<div><div></div><div></div></div>	<div>FirestoP®</div>	<div></div>					<div></div>	
<div>Dielectric</div> <div><div></div> White</div>		<div>Inner Sheath</div> <div><div></div> Black</div> <div><div></div> Red</div> <div><div></div> Brown</div> <div><div></div> White</div>	<div>Sheath</div> <div><div></div> Black</div>					



MULTIVIDEO CABLES 75Ω

Code	Section	Cable Diameters Ø (mm.)				Packaging (m.)	Description	
TSK1053	3x0,08 mm ² 28 AWG Stranded	Conductor	Insulation	Cable	Total	100	<p> Cavo flessibile composto da tre conduttori singolarmente schermati e isolati. Ideale per la realizzazione di cablati audio e video per applicazioni speciali a media distanza.</p> <p> Cable flexible compuesto por tres conductores apantallados y aislados individualmente. Ideal para aplicaciones especiales de audio y vídeo a media distancia.</p> <p> Câble flexible composé de trois conducteurs blindés et isolés individuellement. Idéal pour les applications audio et vidéo spéciales à moyenne distance.</p>	<p> Flexible cable composed by three individually shielded and insulated conductors. Ideal for special audio and video medium distance applications.</p> <p> Flexibles Kabel bestehend aus drei einzeln abgeschirmten und isolierten Leitern. Ideal für spezielle Audio- und Videoanwendungen über mittlere Entfernungen.</p> <p> Гибкий кабель, состоящий из трех индивидуально экранированных и изолированных жил. Идеально подходит для специальных аудио- и видеоприложений на среднем расстоянии.</p>
		0,30	0,90	2,00	4,70			
C200	2x0,08 mm ² 28 AWG Stranded	Conductor	Insulation	Cable	Total	100/500	<p> Cavo flessibile composto da due conduttori singolarmente schermati e isolati. Ideale per la realizzazione di cablati audio e video per applicazioni speciali a media distanza.</p> <p> Cable flexible compuesto por dos conductores apantallados y aislados individualmente. Ideal para aplicaciones especiales de audio y vídeo a media distancia.</p> <p> Câble flexible composé de deux conducteurs blindés et isolés individuellement. Idéal pour les applications audio et vidéo spéciales à moyenne distance.</p>	<p> Flexible cable composed by two individually shielded and insulated conductors. Ideal for special audio and video medium distance applications.</p> <p> Flexibles Kabel bestehend aus zwei einzeln abgeschirmten und isolierten Leitern. Ideal für spezielle Audio- und Videoanwendungen über mittlere Entfernungen.</p> <p> Гибкий кабель, состоящий из двух индивидуально экранированных и изолированных жил. Идеально подходит для специальных аудио- и видеоприложений на среднем расстоянии.</p>
		0,30	1,00	2,00	4,60			
C125	3x0,12 mm ² 26 AWG +2x0,12 mm ² 26 AWG Stranded	Conductor	Insulation	Cable	Total	100/300/500	<p> Cavo flessibile composto da tre conduttori isolati, singolarmente schermati e due conduttori isolati. Ideale per la realizzazione di cablati audio e video per applicazioni speciali a media distanza.</p> <p> Cable flexible compuesto por tres conductores aislados blindados individualmente y dos conductores aislados. Ideal para aplicaciones especiales de audio y vídeo de media distancia.</p> <p> Câble flexible composé de trois conducteurs isolés blindés individuellement et de deux conducteurs isolés. Idéal pour les applications audio et vidéo spéciales à moyenne distance.</p>	<p> Flexible cable composed by three individually shielded insulated conductors and two insulated conductors. Ideal for special audio and video medium distances applications.</p> <p> Flexibles Kabel bestehend aus drei einzeln abgeschirmten isolierten Leitern und zwei isolierten Leitern. Ideal für spezielle Audio und Videoanwendungen über mittlere Distanzen.</p> <p> Гибкий кабель, состоящий из трех отдельно экранированных изолированных жил и двух изолированных жил. Идеально подходит для специальных аудио- и видеоприложений на средних расстояниях.</p>
		0,40	1,00	2,10	6,00			
		0,40	1,00					

MULTIVIDEO CABLES 75Ω

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

C143	3x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500		Cavo flessibile composto da tre conduttori isolati singolarmente schermati e tre conduttori isolati. Ideale per la realizzazione di cablati audio e video per applicazioni speciali a media distanza.
	28 AWG	0,30	1,50	2,80	7,80			
	+3x0,12	0,40	1,00					
	26 AWG							

Stranded



NB7C75BF14 (TN441)



Dielectric	Video Inner Sheath	Conductors	Sheath
White	Red	Grey	Night Blue
	Blue	Red	
	Green	Yellow	

 Flexible cable composed by three individually shielded insulated conductors and three insulated conductors. Ideal for special audio and video medium distances applications.

 Cable flexible compuesto por tres conductores aislados blindados individualmente y tres conductores aislados. Ideal para aplicaciones especiales de audio y video de media distancia.

 Flexibles Kabel bestehend aus drei einzeln abgeschirmten isolierten Leitern und drei isolierten Leitern. Ideal für spezielle Audio und Videoanwendungen über mittlere Distanzen.

 Câble flexible composé de trois conducteurs isolés blindés individuellement et de trois conducteurs isolés. Idéal pour les applications audio et vidéo spéciales à moyenne distance.

 Гибкий кабель, состоящий из трех отдельно экранированных изолированных жил и трех изолированных жил. Идеально подходит для специальных аудио- и видеоприменений на средних расстояниях.

C258	3x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500		Cavo multivideo schermato per apparati VGA e XGA composto da tre cavi mini coassiali video 75Ω e sette conduttori isolati. Ideale per la realizzazione di cablati per applicazioni video speciali.
	28 AWG	0,30	1,40	2,40	7,60			
	+7x0,08							
	28 AWG	0,30	0,90					

Stranded



NB7C75BF14 (TN441)



Video Dielectric	Video Inner sheath	Conductors	Sheath
White	Red	White	Grey
	Green	Brown	
	Blue	Red	
		Orange	
		Yellow	
		Green	
		Black	

 Shielded multi-video cable for VGA and XGA devices composed by three 75Ω mini coaxial video cables and seven insulated conductors. Ideal for creating cabling for special video applications.

 Cable multivideo blindado para dispositivos VGA y XGA compuesto por tres cables de video mini coaxiales de 75Ω y siete conductores aislados. Ideal para la realización de patch cables para aplicaciones especiales de video.

 Geschirmtes Multi-Videokabel für VGA- und XGA-Geräte, bestehend aus drei 75Ω Mini-Koaxial-Videokabeln und sieben isolierten Leitern. Ideal für die Erstellung von Verkabelungen für spezielle Videoanwendungen.

 Câble multi-véo blindé pour équipement VGA et XGA composé de trois mini câbles vidéo coaxiaux 75Ω et de sept conducteurs isolés. Idéal pour la réalisation de patch câbles pour des applications vidéo spéciales.

 Экранированный мультимедиакабель для устройств VGA и XGA, состоящий из трех 75Ω мини-коаксиальных видеокабелей и семи изолированных проводников. Идеально подходит для создания кабелей для специальных видеоприменений.

C146	5x0,08 mm ² (75Ω)	Conductor	Insulation	Cable	Total	100/300/500		Cavo multivideo schermato per apparati VGA e XGA composto da cinque cavi mini coassiali video 75Ω e cinque conduttori isolati. Ideale per la realizzazione di cablati per applicazioni video speciali.
	28 AWG	0,30	1,40	2,40	9,00			
	+5x0,08							
	28 AWG	0,30	0,90					

Stranded



NB7C75BF14 (TN441)



Video Dielectric	Video Inner Sheaths	Conductors	Sheath
White	Black	White	Black
	White	Brown	
	Red	Red	
	Green	Orange	
	Blue	Yellow	

 Shielded multi-video cable for VGA and XGA devices composed by five 75Ω mini coaxial video cables and five insulated conductors. Ideal for creating cabling for special video applications.

 Cable multivideo blindado para equipos VGA y XGA compuesto por cinco cables de video mini coaxiales de 75Ω y cinco conductores aislados. Ideal para la realización de patch cables para aplicaciones especiales de video.

 Geschirmtes Multi-Videokabel für VGA- und XGA-Geräte, bestehend aus fünf 75Ω Mini-Koaxial-Videokabeln und fünf isolierten Leitern. Ideal für die Erstellung von Verkabelungen für spezielle Videoanwendungen.

 Câble multi-véo blindé pour équipement VGA et XGA composé de cinq mini câbles vidéo coaxiaux 75Ω et de cinq conducteurs isolés. Idéal pour la réalisation de patch câbles pour des applications vidéo spéciales.

 Экранированный мультимедиакабель для устройств VGA и XGA, состоящий из пяти 75-омных мини-коаксиальных видеокабелей и пяти изолированных проводников. Идеально подходит для создания кабелей для специальных видеоприменений.

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STANDARD ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)	Packaging (m.)	Description
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RG 178 BU	1x0,05 mm ² (50Ω) 30 AWG Stranded	Conductor Insulation Cable 0,25 0,83 1,80	100	
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FirestoP®

FEP



Temperature Range -60/+200°C

Dielectric:
○ White

Sheath:
● Transparent-Brown



Italy Cavo mini coassiale 50Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.

Spain Cable mini coaxial 50Ω a normas MIL-C-17F. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.

France Câble mini coaxial 50Ω à normes MIL-C-17F. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.

UK Mini coax cable 50Ω MIL-C-17F standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.

Germany Mini coax kabel 50Ω MIL-C-17F standard. Ideal für die Realisierung von Patchkabeln und Verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.

Russia Миникоаксиальный кабель 50Ω стандарта MIL-C-17. Для изготовления патч-кабелей и подключения антен GPS, GSM, Wi-Fi, Bluetooth.

RG 316 U	1x0,16 mm ² (50Ω) 25 AWG Stranded	Conductor Insulation Cable 0,45 1,52 2,54	100	
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FirestoP®

FEP



Temperature Range -60/+200°C

Dielectric:
○ White

Sheath:
● Transparent-Brown



Italy Cavo mini coassiale 50Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.

Spain Cable mini coaxial 50Ω a normas MIL-C-17F. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.

France Câble mini coaxial 50Ω à normes MIL-C-17F. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.

UK Mini coax cable 50Ω MIL-C-17F standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.

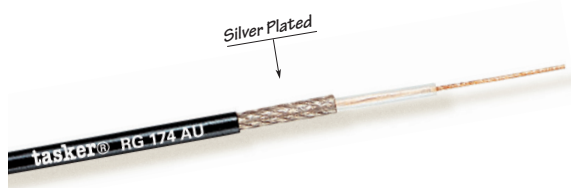
Germany Mini coax kabel 50Ω MIL-C-17F standard. Ideal für die Realisierung von Patchkabeln und Verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.

Russia Миникоаксиальный кабель 50Ω стандарта MIL-C-17. Для изготовления патч-кабелей и подключения антен GPS, GSM, Wi-Fi, Bluetooth.

RG 174 AU	1x0,14 mm ² (50Ω) 26 AWG Stranded	Conductor Insulation Cable 0,42 1,50 2,80	100/300/ 500/1000	
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CW



Dielectric:
○ Transparent

Sheath:
● Black



Italy Cavo mini coassiale 50Ω a normativa MIL-C-17G. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.

Spain Cable mini coaxial 50Ω a normas MIL-C-17G. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.

France Câble mini coaxial 50Ω à normes MIL-C-17G. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.

UK Mini coax cable 50Ω MIL-C-17G standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.

Germany Mini coax kabel 50Ω MIL-C-17G standard. Ideal für die Realisierung von Patchkabeln und Verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.

Russia Миникоаксиальный кабель 50Ω стандарта MIL-C-17G. Для изготовления патч-кабелей и подключения антен GPS, GSM, Wi-Fi, Bluetooth.

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STANDARD ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
RG 58 Mil. Type	1x0,48 mm² (50Ω)	Conductor	Insulation	Cable	100/250/500	<div><div></div><div>Cavo coassiale 50Ω con percentuale di schermatura ridotta. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</div></div> <div><div></div><div>Cable coaxial de 75 Ω con blindaje reducido. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.</div></div> <div><div></div><div>Câble coaxial 50Ω à blindage réduit. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</div></div>
	20 AWG	0,78	3,00	5,00		
Stranded						<div><div></div><div>Coax cable 50Ω with reduced shielding percentage. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.</div></div> <div><div></div><div>Koaxialkabel 50 Ω mit reduzierter Schirmung. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</div></div> <div><div></div><div>Коаксиальный кабель 75 Ом с пониженным экранированием. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</div></div>





Dielectric:

 Transparent

Sheath:

 Black



Amphenol
825375-RFX
(Male N)



Amphenol
172129
(Female N)



SP 56

RG 58 cu	1x0,48 mm² (50Ω)	Conductor	Insulation	Cable	100/250/500		Cavo coassiale 50Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.		Coax cable 50Ω MIL-C-17F standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.
	20 AWG	0,78	3,00	5,00					
Stranded									
									
									
Dielectric:	Sheath:								
 Transparent	 Black								
									
						Amphenol 825375-RFX (Male N)			
									
						Amphenol 172129 (Female N)			
									
						SP 56			

RG 58 PUR	1x0,48 mm² (50Ω)	Conductor	Insulation	Cable	100/250/500	<div><div></div><div>Cavo coassiale 50Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth. Guaina in PUR per esterni.</div></div> <div><div></div><div>Cable coaxial 50Ω a normas MIL-C-17F. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth. Funda en PUR para exterior.</div></div> <div><div></div><div>Câble coaxial 50Ω à normes MIL-C-17F. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth. Gaine en PUR pour extérieur.</div></div>	20 AWG	0,78	3,00	5,00	<div><div></div><div>Coax cable 50Ω MIL-C-17F standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems. PUR sheath for outdoor.</div></div> <div><div></div><div>Coax kabel 50Ω MIL-C-17F standard. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme. PUR mantel für outdoor.</div></div> <div><div></div><div>Коаксиальный кабель 50 Ом, стандарт MIL-C-17F. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth. Полууретановая оболочка для наружного применения.</div></div>
	Stranded							<div><div></div><div><div><div>Firestop®</div><div>PUR</div><div>Outdoor Use</div></div></div><div><div><div>Dielectric:</div><div> Transparent</div></div><div><div>Sheath:</div><div> Black</div></div></div><div><div> Amphenol 825375-RFX (Male N)</div><div> Amphenol 172129 (Female N)</div><div> SP 56</div></div></div>			

STANDARD ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)	Packaging (m.)	Description
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RG 223 u	1x0,63 mm ² (50Ω)	Conductor Insulation Cable			
	19 AWG	0,90	3,00	5,40	100/300/500
	Stiff wire				



Silver Plated



Dielectric:
○ Transparent

Sheath:
● Black



Italy Cavo coassiale 50Ω a normativa MIL-C-17F con doppia treccia e conduttore in rame argentato. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.



UK Coax cable 50Ω MIL-C-17F standard with conductor and double braid in silver-plated copper. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.



Spain Cable coaxial 50Ω a normas MIL-C-17F con conductor y doble trenza en cobre plateado. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.



Germany Coax kabel 50Ω MIL-C-17F standard mit leiter und doppelgeflecht aus versilbertem kupfer. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.



France Câble coaxial 50Ω à normes MIL-C-17F avec conducteur et double tresse en cuivre argenté. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.



Russia Коаксиальный кабель 50 Ом стандарта MIL-C-17F с проводником и двойной оплеткой из посеребренной меди. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.

RG 213 u	1x3,00 mm ² (50Ω)	Conductor Insulation Cable			
	13 AWG	2,00	7,30	10,30	100/300/500
	Stranded				



Dielectric:
○ Transparent

Sheath:
● Black



Italy Cavo coassiale 50Ω a normativa MIL-C-17F. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.



UK Coax cable 50Ω MIL-C-17F standard. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.



Spain Cable coaxial 50Ω a normas MIL-C-17F. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.



Germany Coax kabel 50Ω MIL-C-17F standard. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.



France Câble coaxial 50Ω à normes MIL-C-17F. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.



Russia Коаксиальный кабель 50 Ом, стандарт MIL-C-17F. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.

RG 214 u	1x3,00mm ² (50Ω)	Conductor Insulation Cable			
	13 AWG	2,00	7,25	10,80	100/250
	Stranded				



Dielectric:
○ White

Sheath:
● Black



Italy Cavo coassiale 50Ω a normativa MIL-C-17F con doppia treccia e conduttore in rame argentato. Ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione, sistemi GPS, GSM, Wi-Fi e Bluetooth.



UK Coax cable 50Ω MIL-C-17F standard with conductor and double braid in silver-plated copper. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.



Spain Cable coaxial 50Ω a normas MIL-C-17F con conductor y doble trenza en cobre plateado. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.



Germany Coax kabel 50Ω MIL-C-17F standard mit leiter und doppelgeflecht aus versilbertem kupfer. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.



France Câble coaxial 50Ω à normes MIL-C-17F avec conducteur et double tresse en cuivre argenté. Idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.



Russia Коаксиальный кабель 50 Ом стандарта MIL-C-17F с проводником и двойной оплеткой из посеребренной меди. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.

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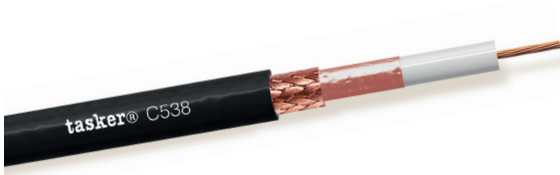
LOW LOSS ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description	
C525	1x0,70 mm² (50Ω) 19 AWG Stiff wire	Conductor	Insulation	Cable	100/250		<p>Cavo coassiale 50Ω Low Loss con doppia schermatura. Il cavo è ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</p>
							<p>Doppelt abgeschirmtes verlustarmes koaxialkabel 50Ω. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</p>
							<p>Коаксиальный кабель с двойным экранированием и низкими потерями 50 Ом. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</p>
							<p>Câble coaxial double blindage faible perte 50Ω. Le câble est idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</p>
							
<div><div><div>Dielectric:</div><div> White</div></div><div><div>Sheath:</div><div> Black</div></div></div> <div><div><p>Amphenol 172381 (Male N)</p></div><div><p>Amphenol 172384 (Female N)</p></div></div>							

C526	1x1,54 mm² (50Ω)	Conductor	Insulation	Cable	
	16 AWG	1,40	3,80	6,10	100/250
	Stiff wire				
					
					
<div><div><div>Dielectric:</div><div> White</div></div><div><div>Sheath:</div><div> Black</div></div></div>					
<div><div> Amphenol 172135 (Male N)</div><div> Amphenol 172148 (Female N)</div></div>					
	<p>Double shielding low loss coax cable 50Ω. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.</p>				
	<p>Doppelt abgeschirmtes verlustarmes koaxialkabel 50Ω. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</p>				
	<p>Коаксиальный кабель с двойным экранированием и низкими потерями 50 Ом. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</p>				
	<p>Câble coaxial double blindage faible perte 50Ω. Le câble est idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</p>				
	<p>Cable coaxial de doble blindaje de bajas pérdidas 50Ω. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.</p>				
	<p>Cavo coassiale 50Ω Low Loss con doppia schermatura. Il cavo è ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</p>				

C527	1x1,21 mm² (50Ω) 16 AWG Stranded	Conductor 1,24	Insulation 3,80	Cable 6,10	100/250	 <p>Cavo coassiale 50Ω Low Loss con doppia schermatura e conduttore multifilare. Il cavo è ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</p>	 <p>Double shielding low loss coax cable 50Ω with stranded formation. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.</p>
						 <p>Cable coaxial de doble blindaje de bajas pérdidas 50Ω con formación multifilar. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.</p>	 <p>Doppelt abgeschirmtes verlustarmes koaxialkabel 50Ω mit mehrdraht leiter. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</p>
						 <p>Câble coaxial double blindage faible perte 50Ω avec multifils conducteur. Le câble est idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</p>	 <p>Коаксиальный кабель с двойным экранированием и низкими потерями, 50 Ом, скрученный. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</p>
	 <p>Dielectric:  White Sheath:  Black</p> <p>Amphenol 172135 (Male N) Amphenol 172148 (Female N)</p>						

LOW LOSS ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)			Packaging (m.)	Description
C538	1x5,50mm² (50Ω) 10 AWG Stranded	Conductor	Insulation	Cable	100/250	
		2,65	7,25	10,30		
  <div> <p>Dielectric: White</p> <p>Sheath: Black</p> <p>Amphenol 1721102H243 (Male N)</p> <p>Amphenol 172220 (Female N)</p> </div>						
<div> <p> Cavo coassiale 50Ω Low Loss con doppia schermatura e conduttore multifilare. Il cavo è ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</p> <p> Cable coaxial de doble blindaje de bajas pérdidas 50Ω con formación multifilar. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.</p> <p> Câble coaxial double blindage faible perte 50Ω avec multifils conducteur. Le câble est idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</p> <p> Double shielding low loss coax cable 50Ω with stranded formation. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.</p> <p> Doppelt abgeschirmtes verlustarmes koaxialkabel 50Ω mit mehrdraht leiter. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</p> <p> Коаксиальный кабель с двойным экранированием и низкими потерями, 50 Ом, скрученный. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</p> </div>						

C529 L.S.Z.H.	1x5,90mm² (50Ω) 10 AWG Stiff wire	Conductor	Insulation	Cable	100/250	
		2,74	7,25	10,30		
  <div> <p>Dielectric: White</p> <p>Sheath: Black</p> <p>Amphenol 1721102H243 (Male N)</p> <p>Amphenol 172220 (Female N)</p> </div>						
<div> <p> Cavo coassiale 50Ω Low Loss con doppia schermatura. Il cavo è ideale per la realizzazione di cavetti per la connessione di antenne di trasmissione, ricezione e sistemi GPS, GSM, Wi-Fi e Bluetooth.</p> <p> Cable coaxial de doble blindaje de bajas pérdidas 50Ω. Ideal para la realización de patch cables y para antenas y sistemas GPS, GSM, Wi-Fi y Bluetooth.</p> <p> Câble coaxial double blindage faible perte 50Ω. Le câble est idéal pour réaliser des câbles patch pour la connexion d'antennes d'émission et de réception et de systèmes GPS, GSM, Wi-Fi et Bluetooth.</p> <p> Double shielding low loss coax cable 50Ω. Ideal for the realization of patch cables, for connecting of transmission and reception antennas, GPS, GSM, Wi-Fi and Bluetooth systems.</p> <p> Doppelt abgeschirmtes verlustarmes koaxialkabel 50Ω. Ideal für die Realisierung von Patchkabeln und verbindungen für antenne, GPS, GSM, Wi-Fi und Bluetooth systeme.</p> <p> Коаксиальный кабель с двойным экранированием и низкими потерями 50 Ом. Идеально подходит для реализации соединительных кабелей и соединений для антенн и систем GPS, GSM, Wi-Fi и Bluetooth.</p> </div>						

KOMBY ANTENNA CABLES 50Ω

Code	Section	Cable Diameters Ø (mm.)				Packaging (m.)	Description
** TSK1071	1x0,14 mm ² (50Ω)	Conductor	Insulation	Cable	Total	100/300/500	<p> Cavo komby composto da un coassiale RG174 50Ω e due conduttori isolati. Ideale per la connessione di telecamere di sorveglianza, antenne motorizzate e altre applicazioni a radiofrequenza.</p> <p> Komby-Kabel bestehend aus einem Koaxialkabel RG174 50Ω und zwei isolierten Leitern. Ideal zum Anschluss von Überwachungskameras, motorisierten Antennen und anderen HF-Anwendungen.</p> <p> Cable Komby compuesto por un coaxial RG174 50Ω y dos conductores aislados. Ideal para conectar cámaras de seguridad, antenas motorizadas y otras aplicaciones RF.</p> <p> Câble Komby composé d'un câble coaxial RG174 50Ω et de deux conducteurs isolés. Idéal pour connecter des caméras de sécurité, des antennes motorisées et d'autres applications RF.</p> <p> Кабель Komby, состоящий из одного коаксиального RG174 50Ω и двух изолированных проводников. Идеально подходит для подключения камер безопасности, моторизованных антенн и других радиочастотных приложений.</p>
	26 AWG	0,42	1,50	2,80	6,70		
	+2x0,50	0,80	2,00				
	20 AWG						
	Stranded						



FirestoP®

CW



Dielectric	Video Inner Sheath	0,50 mm ² Conductors	Sheath
Transparent	Black	White	Grey
		Red	



Amphenol
172128
(Male N)



Amphenol
172129
(Female N)

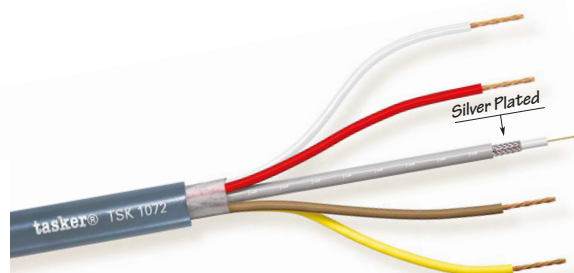
** TSK1072	1x0,14 mm ² (50Ω)	Conductor	Insulation	Cable	Total	100/300/500	<p> Cavo komby composto da un coassiale RG174 50Ω e quattro conduttori isolati. Ideale per la connessione di telecamere di sorveglianza, antenne motorizzate e altre applicazioni a radiofrequenza.</p> <p> Komby-Kabel bestehend aus einem Koaxialkabel RG174 50Ω und vier isolierten Leitern. Ideal zum Anschluss von Überwachungskameras, motorisierten Antennen und anderen HF-Anwendungen.</p> <p> Cable Komby compuesto por un coaxial RG174 50Ω y cuatro conductores aislados. Ideal para conectar cámaras de seguridad, antenas motorizadas y otras aplicaciones RF.</p> <p> Câble Komby composé d'un câble coaxial RG174 50Ω et de quatre conducteurs isolés. Idéal pour connecter des caméras de sécurité, des antennes motorisées et d'autres applications RF.</p>
	26 AWG	0,42	1,50	2,80	8,70		
	+2x0,50	0,80	2,00				
	20 AWG	0,98	2,20				
	+2x0,75 mm ²						

Stranded



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CW



Dielectric	Video Inner Sheath	0,50 mm ² Conductors	0,75 mm ² Conductors	Sheath
Transparent	Black	White	Brown	Grey
		Red	Yellow	



Amphenol
172128
(Male N)



Amphenol
172129
(Female N)

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KOMBY ANTENNA CABLES 50Ω

Code Section Cable Diameters Ø (mm.) Packaging (m.) Description

** TSK1073	3x(1x0,14 mm ²) (50Ω)	Conductor	Insulation	Cable	Total	100/300/500		<p>Cavo komby composto da tre coassiali RG174 50Ω e tre conduttori isolati. Ideale per la connessione di telecamere di sorveglianza, antenne motorizzate e altre applicazioni a radiofrequenza.</p>	<p>Komby cable composed by three coaxial RG174 50Ω and three insulated conductors. Ideal for connecting security cameras, motorized antennas and other RF applications.</p>
	26 AWG	0,42	1,50	2,80	8,10				
	+3x0,22	0,53		1,20					
	24/7 AWG								

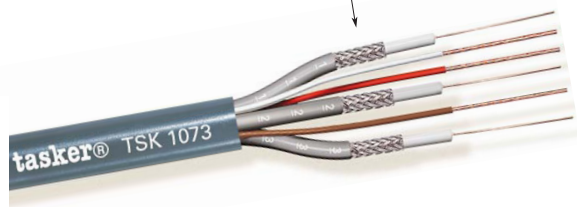
Stranded



FirestoP®

CW

Silver Plated



Dielectric	Video Inner Sheath	0,22 mm ² Conductors	Sheath
Transparent	Black	White	Grey
		Red	
		Brown	



Amphenol 172128
(Male N)



Amphenol 172129
(Female N)

** TSK1074	5x(1x0,14 mm ²) (50Ω)	Conductor	Insulation	Cable	Total	100/300/500		<p>Cavo komby composto da cinque coassiali RG174 50Ω e quattro conduttori isolati. Ideale per la connessione di telecamere di sorveglianza, antenne motorizzate e altre applicazioni a radiofrequenza.</p>	<p>Komby cable composed by five coaxial RG174 50Ω and four insulated conductors. Ideal for connecting security cameras, motorized antennas and other RF applications.</p>
	26 AWG	0,42	1,50	2,80	10,10				
	+4x0,22	0,53		1,20					
	24/7 AWG								

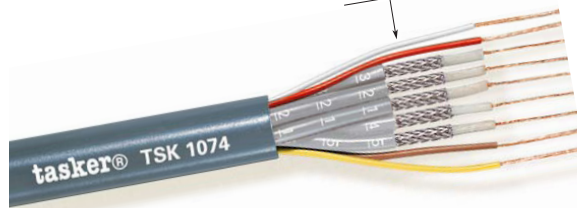
Stranded



FirestoP®

CW

Silver Plated



Dielectric	Video Inner Sheath	0,22 mm ² Conductors	Sheath
Transparent	Black	White	Grey
		Red	
		Brown	
		Yellow	



Amphenol
172128
(Male N)



Amphenol
172129
(Female N)

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CHOOSE YOUR RIGHT TASKER COAXIAL CABLE!

75 Ohm Video Coaxial Cables									50 ohm Antenna Coaxial Cables	
Section		Standard definition Cables		Mobile Installation 12G-SDI Cables (max distances in meters)		Fix Installation CPR 12G-SDI Cables (max distances in meters)			Standard Cables	Low Loss Cables
mm²	AWG	Indoor	Outdoor	Indoor	Outdoor	Fca	CPR Cca - Outdoor Use	CPR B2ca - Outdoor Use	Indoor	Outdoor
0,05	30	RG179U	---	---	---	---	---	---	RG178BU	---
0,08	28	T39; RGB75	RGB75 LSZH	---	---	---	---	---	---	---
0,14-0,16	26	---	---	---	---	---	---	---	RG174AU; RG316U	---
0,26	23	RG59CU	RG59 PUR	---	---	TSK1077 LSZH (44)	---	---	---	---
0,40-0,63	22-20	RG6 AU	----	---	---	TSK1078 LSZH (55)	TSK1078 CPR Cca (55)	---	RG58CU; RG223U	---
0,70-1,00	19-18	RG11AU	---	T42 PVC (57); T43 PVC (78)	T42 PUR (57); T43 TPV (78)	TSK1079 LSZH (70)	TSK1079 CPR Cca (78)	TSK1079 CPR B2ca (78)	---	C525
1,24-1,54	16	---	---	---	---	---	---	---	---	C526;C527
2,00	14	---	---	---	---	TSK1080 LSZH (112)	TSK1080 CPR Cca (112)	TSK1080 CPR B2ca (112)	---	---
3,00	13	---	---	---	---	---	---	---	RG214U; RG213U	---
5,50-5,90	10	---	---	---	---	---	---	---	---	C538;C529

CHOOSE THE RIGHT SHEATH FOR YOUR APPLICATION

Characteristics	PVC	PVC FR	Silicone	PE	FEP	LSZH	LSZH M1	NBR (Nitrile)	TPV	PUR
Flame Retardant	X	V	X	X	X	V	V	X	V	V
Halogen Free	X	X	V	X	X	V	V	X	V	V
Uv Resistance	X	X	V	V	X	X	X	X	V	V
Oil and Grease Resistance	X	X	X	X	X	X	X	V	V	V
Atmospheric Agent Resistance	X	X	V	V	V	X	V	V	V	V
Sea Water Resistance	X	X	V	X	V	X	X	V	V	V
Fuel Resistance	X	X	X	X	V	X	X	V	V	X
Chemical Agents Resistance	X	X	X	V	V	X	X	V	V	V
Cuts and Abrasion Resistance	X	X	X	V	V	X	V	V	X	V
Friction and Trampling Resistance	X	X	X	V	V	X	V	V	X	V
Suitable for Skin Contact	X	X	V	X	X	X	X	V	X	X
Suitable for Food Contact	X	X	V	X	X	X	X	V	X	X
Soft Touch	V	V	V	X	X	X	X	V	X	X
High Flessibilty	V	V	V	X	X	X	X	V	X	V
Operative Temperature (C°)	-15/+70	-20/+70	-60/+180	-30/+75	-60/+200	-30/+70	-30/+70	-30/+70	-10/+70	-40/+80

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