

Câble rigide 1000 V LSOH Cca (anciennement C1) d'alimentation en énergie pour l'habitat, le tertiaire ou dans les milieux industriels.



Âme: Cu nu, Cl. 1 ou Cl. 2
Isolant: Polyoléfine réticulée
Gaine: Polyoléfine SH vert

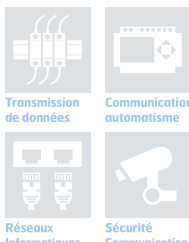
Normes: IEC 60228, EN 60332-1-2
EN 60332-3-24, IEC 61034
EN 50267-2-1 ou IEC 60754-1
EN 50267-2-2 ou IEC 60754-2
NF C 15-100, NF C 32-323, NF C 32-070 (C1)



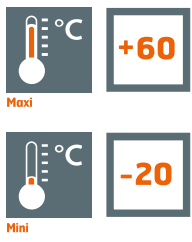
FONCTION



COMMUNICATION



TEMPÉRATURES



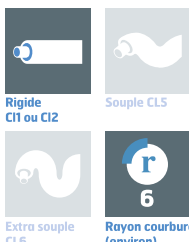
APPLICATIONS, PROCÉDÉS ET SECTEURS D'ACTIVITÉ



FORME



SOUPLESSE



POSE



CONTRAINTES / RÉSISTANCES



SECTIONS

1.5 À 630 MM²

CONDUCTEURS

1 À 37

COULEURS



CERTIFICATIONS FEU/RPC

Cca-s1,d1,a1



* Le rayon de courbure s'exprime en nombre de X le diamètre du câble (approximatif)

De par son excellent comportement au feu, ce câble d'alimentation et de contrôle est particulièrement adapté à la communication de sécurité entre postes de contrôle, postes de pompier, de salles de spectacle, ainsi que dans les « Immeubles de Grandes Hauteurs » (I.G.H.) où les effets de cheminées peuvent survenir. La qualité sans halogène de sa gaine lui permet d'être installé dans tous les « Etablissements Recevant du Public » (E.R.P.).

Référence	Désignation	Référence	Désignation	Référence	Désignation
FIL LSOHFRN1CU1X25VETGL	FR-NIX1G1 LSOH CU 1X25 VE TGL	FIL LSOHFRN1CU3G16VETGL	FR-NIX1G1 LSOH CU 3G16 VE TGL	FIL LSOHFRN1CU4G50VETGL	FR-NIX1G1 LSOH CU 4G50 VE TGL
FIL LSOHFRN1CU1X35VETGL	FR-NIX1G1 LSOH CU 1X35 VE TGL	FIL LSOHFRN1CU3G25VETGL	FR-NIX1G1 LSOH CU 3G25 VE TGL	FIL LSOHFRN1CU4G70VETGL	FR-NIX1G1 LSOH CU 4G70 VE TGL
FIL LSOHFRN1CU1X50VETGL	FR-NIX1G1 LSOH CU 1X50 VE TGL	FIL LSOHFRN1CU3G35VETGL	FR-NIX1G1 LSOH CU 3G35 VE TGL	FIL LSOHFRN1CU4G95VETGL	FR-NIX1G1 LSOH CU 4G95 VE TGL
FIL LSOHFRN1CU1X70VETGL	FR-NIX1G1 LSOH CU 1X70 VE TGL	FIL LSOHFRN1CU3G50VETGL	FR-NIX1G1 LSOH CU 3G50 VE TGL	FIL LSOHFRN1CU5G1,5CL1VETGL	FR-NIX1G1 LSOH CU 5G1,5 CL1 VE TGL
FIL LSOHFRN1CU1X95VETGL	FR-NIX1G1 LSOH CU 1X95 VE TGL	FIL LSOHFRN1CU4X1,5CL1VETGL	FR-NIX1G1 LSOH CU 4X1,5 CL1 VE TGL	FIL LSOHFRN1CU5G2,5CL1VETGL	FR-NIX1G1 LSOH CU 5G2,5 CL1 VE TGL
FIL LSOHFRN1CU1X120VETGL	FR-NIX1G1 LSOH CU 1X120 VE TGL	FIL LSOHFRN1CU4X6VETGL	FR-NIX1G1 LSOH CU 4X6 VE TGL	FIL LSOHFRN1CU5G4CL1VETGL	FR-NIX1G1 LSOH CU 5G4 CL1 VE TGL
FIL LSOHFRN1CU1X150VETGL	FR-NIX1G1 LSOH CU 1X150 VE TGL	FIL LSOHFRN1CU4X10VETGL	FR-NIX1G1 LSOH CU 4X10 VE TGL	FIL LSOHFRN1CU5G6VETGL	FR-NIX1G1 LSOH CU 5G6 VE TGL
FIL LSOHFRN1CU1X185VETGL	FR-NIX1G1 LSOH CU 1X185 VE TGL	FIL LSOHFRN1CU4X16VETGL	FR-NIX1G1 LSOH CU 4X16 VE TGL	FIL LSOHFRN1CU5G10VETGL	FR-NIX1G1 LSOH CU 5G10 VE TGL
FIL LSOHFRN1CU1X240VETGL	FR-NIX1G1 LSOH CU 1X240 VE TGL	FIL LSOHFRN1CU4X25VETGL	FR-NIX1G1 LSOH CU 4X25 VE TGL	FIL LSOHFRN1CU5G16VETGL	FR-NIX1G1 LSOH CU 5G16 VE TGL
FIL LSOHFRN1CU1X300VETGL	FR-NIX1G1 LSOH CU 1X300 VE TGL	FIL LSOHFRN1CU4X35VETGL	FR-NIX1G1 LSOH CU 4X35 VE TGL	FIL LSOHFRN1CU5G25VETGL	FR-NIX1G1 LSOH CU 5G25 VE TGL
FIL LSOHFRN1CU1X400VETGL	FR-NIX1G1 LSOH CU 1X400 VE TGL	FIL LSOHFRN1CU4X50VETGL	FR-NIX1G1 LSOH CU 4X50 VE TGL	FIL LSOHFRN1CU5G35VETGL	FR-NIX1G1 LSOH CU 5G35 VE TGL
FIL LSOHFRN1CU2X1,5CL1VETGL	FR-NIX1G1 LSOH CU 2X1,5 CL1 VE TGL	FIL LSOHFRN1CU4X70VETGL	FR-NIX1G1 LSOH CU 4X70 VE TGL	FIL LSOHFRN1CU5G50VETGL	FR-NIX1G1 LSOH CU 5G50 VE TGL
FIL LSOHFRN1CU2X2,5CL1VETGL	FR-NIX1G1 LSOH CU 2X2,5 CL1 VE TGL	FIL LSOHFRN1CU4G1,5CL1VETGL	FR-NIX1G1 LSOH CU 4G1,5 CL1 VE TGL	FIL LSOHFRN1CU5G70VETGL	FR-NIX1G1 LSOH CU 5G70 VE TGL
FIL LSOHFRN1CU3G1,5CL1VETGL	FR-NIX1G1 LSOH CU 3G1,5 CL1 VE TGL	FIL LSOHFRN1CU4G2,5CL1VETGL	FR-NIX1G1 LSOH CU 4G2,5 CL1 VE TGL	FIL LSOHFRN1CU7G1,5CL1VETGL	FR-NIX1G1 LSOH CU 7G1,5 CL1 VE TGL
FIL LSOHFRN1CU3G2,5CL1VETGL	FR-NIX1G1 LSOH CU 3G2,5 CL1 VE TGL	FIL LSOHFRN1CU4G4CL1VETGL	FR-NIX1G1 LSOH CU 4G4 CL1 VE TGL	FIL LSOHFRN1CU7G2,5VETGL	FR-NIX1G1 LSOH CU 7G2,5 VE TGL
FIL LSOHFRN1CU3G4CL1VETGL	FR-NIX1G1 LSOH CU 3G4 CL1 VE TGL	FIL LSOHFRN1CU4G6VETGL	FR-NIX1G1 LSOH CU 4G6 VE TGL	FIL LSOHFRN1CU12G1,5CL1VETGL	FR-NIX1G1 LSOH CU 12G1,5 CL1 VE TGL
FIL LSOHFRN1CU3G6VETGL	FR-NIX1G1 LSOH CU 3G6 VE TGL	FIL LSOHFRN1CU4G10VETGL	FR-NIX1G1 LSOH CU 4G10 VE TGL	FIL LSOHFRN1CU19G1,5CL1VETGL	FR-NIX1G1 LSOH CU 19G1,5 CL1 VE TGL
FIL LSOHFRN1CU3G10VETGL	FR-NIX1G1 LSOH CU 3G10 VE TGL	FIL LSOHFRN1CU4G16VETGL	FR-NIX1G1 LSOH CU 4G16 VE TGL	FIL LSOHFRN1CU24G1,5VETGL	FR-NIX1G1 LSOH CU 24G1,5 VE TGL
		FIL LSOHFRN1CU4G25VETGL	FR-NIX1G1 LSOH CU 4G25 VE TGL		
		FIL LSOHFRN1CU4G35VETGL	FR-NIX1G1 LSOH CU 4G35 VE TGL		

Informations données à titre indicatif et susceptibles de modifications sans préavis. Pour plus d'informations, consultez votre agence habituelle ou connectez-vous sur notre site internet rexel.fr