

Title (en)  
Easily strippable cable.

Title (de)  
Bequem entmantelungsfähiges Kabel.

Title (fr)  
Câble aisement dégainable.

Publication  
**EP 0642139 A1 19950308 (FR)**

Application  
**EP 94401947 A 19940901**

Priority  
• FR 9310566 A 19930906  
• FR 9409105 A 19940722

Abstract (en)  
The easily strippable cable comprises electrical conductors which are individually insulated and joined together into formed assemblies, and a continuous insulating sheath surrounding the said assemblies and separating them into two groups. It is characterized in that the said sheath (3) is divided into two tubular portions (31, 32) which are substantially half open, with respect to each other, along the said cable and are connected to each other via two tongues (34, 35) for peripheral continuity and for opening, as desired, the said sheath. Application: high-frequency signal transmission cable. <IMAGE>

Abstract (fr)  
Le câble aisément dégainable comporte des conducteurs électriques isolés individuellement et assemblés en ensembles constitués et une gaine isolante continue entourant lesdits ensembles et les séparant en deux groupes. Il est caractérisé en ce que ladite gaine (3) est divisée en deux portions tubulaires (31, 32) sensiblement entr'ouvertes en vis-à-vis le long dudit câble et reliées l'une à l'autre par deux languettes (34, 35), de continuité périphérique et d'ouverture à souhait de ladite gaine. Application : câble de transmission de signaux haute fréquence. <IMAGE>

IPC 1-7  
**H01B 7/08**

IPC 8 full level  
**H01B 7/08** (2006.01)

CPC (source: EP US)  
**H01B 7/0807** (2013.01 - EP US); **H01B 7/0876** (2013.01 - EP US)

Citation (search report)  
• [A] GB 1371211 A 19741023 - BRITISH INSULATED CALLENDERS  
• [A] FR 2510295 A1 19830128 - PIRELLI [AR]  
• [A] GB 1546609 A 19790523 - PIRELLI

Cited by  
FR2783083A1; EP0938100A1; FR2775115A1

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**EP 0642139 A1 19950308; EP 0642139 B1 19970806**; CN 1085879 C 20020529; CN 1107602 A 19950830; DE 69404786 D1 19970911; DE 69404786 T2 19971204; DK 0642139 T3 19970901; ES 2105560 T3 19971016; US 5486654 A 19960123

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