



## New in: FABER KABEL Master Catalogue

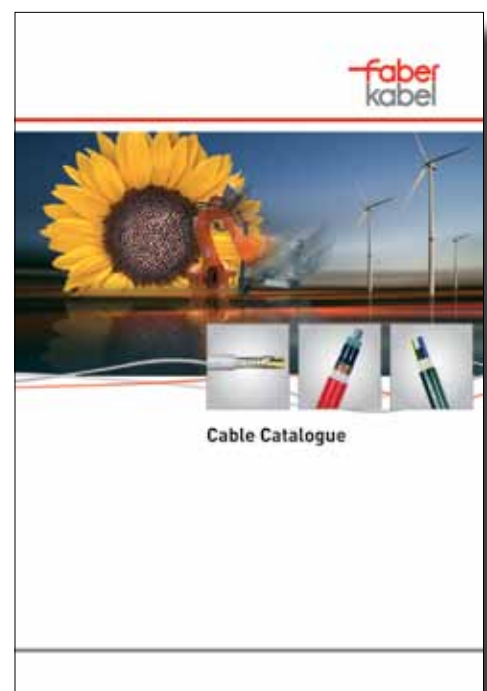
The newly published FABER KABEL master catalogue now also contains products from the new mechanical engineering catalogue. All items displayed can be delivered from our warehouse shelves.

**Faber News** wishes to give you an overview of the interesting new types and items that have been included in our range of goods. Aluminium is on the up, as the **NAYCWY** type and the **NFA2X** insulated aluminium overground cable show. The proven **FACAB SOLAR TÜV** solar cable is now available in larger cross-sections. There is news as regards external telecommunications cables and **FACAB SAT** satellite connection cables. FABER KABEL now also delivers the **NSSHÖu/3E** screened rubber cable ex stock.

On 01.01.2012 FABER KABEL is introducing new type abbreviations for non-standardised control cables.

You will therefore find a comparison table with the type abbreviations for control cables on the right inner sleeve of this edition. The old abbreviations and their new equivalents are illustrated here. A new interesting feature for you: Every product in the catalogue has been supplied with its own QR code, which links directly to the corresponding data-sheet when photographed.

Last but not least, the final page covers FABER KABEL's successful appearance at the SPS/IPC/Drives 2011 industry trade fair in Nuremberg.



## NAYCWY

The aluminium version of CEANDER cable available as an alternative to NYCWY. Advantage: more lightweight and less material costs than NYCWY. You can find these items on **pages 15/16** of the catalogue.

## NFA2X

Insulated aluminium overhead cables help connect houses to public overhead line networks in areas in which no underground cables are available. You can find these items on **page 50** of the catalogue.

## FACAB SOLAR PV1-F Solar Cable

The standard cable for connecting solar panels is now also available in a new version for direct underground cable laying. The cross-section has been increased to 240 mm<sup>2</sup>. Advantage: There is no need to connect to underground cables such as NYY. You can find these items on **page 91** of the catalogue.

## External Telecommunications Cables

The warehouse stock has been expanded to include a range of telecommunications cables for specialist applications:

- **A-02YSOF(L)2Y St III Bd**: Cable with petroleum jelly filling
- **AJ-Y(St)YDY Bd**: Cable with conductive screen
- **A-2YF(L)2YB2Y**: Cable with additional steel-tape armouring to protect against mechanical damage and rodents
- **A-02YS(St)(Zg)2Y**: Cable with integrated strain-relief (anchoring cables, pylon cables). Advantage: Maximum distance between pylons 50 m achieved without expensive structural calculations. You can find these items on **page 120** and following of the catalogue.



## Triple Screened FACAB SAT

The version with triple screening and bonded foil has emerged as the new standard type in the field of high-quality satellite connection cables. Advantage: Easy to lay and work with. You can find these items (Art.-No.: 101263, 101206, 101362, 101269) on **page 213** of the catalogue.



## NSSHÖu/3E

Screened, heavy rubber cables for use with high mechanical loads in underground mining, industry and construction. Equipped with three screened single conductors and additional control conductors. You can find these items on **page 78** of the catalogue.



## New type abbreviations for control cables

In order to adapt to the typical designations used in the market, FABER KABEL will introduce new type abbreviations for non-standardised control cables on 01.01.2012. These abbreviations are used in the current catalogue. Printing alterations will take place in the first half of 2012. The following table is designed to give you an easy overview:

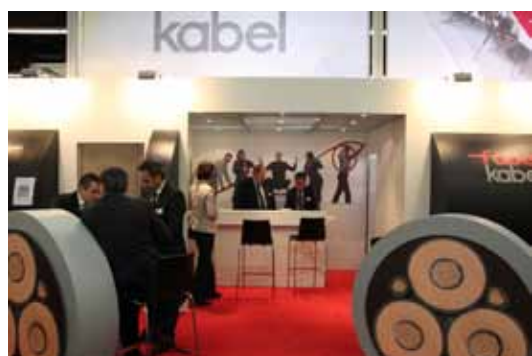
Type shortcut OLD	Type shortcut NEW
Y-JZ, -OZ, -JB, -OB	YSLY-JZ, -OZ, -JB, -OB
CY-JZ, -OZ, -JB, -OB	YSLYCY-JZ, -OZ, -JB, -OB
Y-JZ, -OZ, -JB, -OB 600	YSLY-JZ, -OZ, -JB, -OB 600
CY-JZ, -OZ, -JB, -OB 600	YSLYCY-JZ, -OZ, -JB, -OB 600
F-CY-JZ, -OZ	YSLCY-JZ, -OZ
SY-JZ, -OZ, -JB, -OB	YSLYSY-JZ, -OZ, -JB, -OB
H-JZ, -OZ, -JB, -OB	HSLH-JZ, -OZ, -JB, -OB
CH-JZ, -OZ, -JB, -OB	HSLCH-JZ, -OZ, -JB, -OB
CH-JZ, -JB, 600	HSLCH-JZ, -JB 600

## Reflections on the SPS/IPC/Drives 2011

The SPS in Nuremberg is the most important control and automation trade fair in Europe. The trade fair has been expanding for years: This year over 56,000 expert visitors learned about the latest products and solutions as regards electrical automation in over 12 trade fair halls.

FABER KABEL exhibited for the first time at the SPS in Hall 6 in 2011. Plenty of good conversations with clients and interested parties made the trade fair a successful event for FABER KABEL.

The following gallery shows our trade fair stand, personnel and a few of our visitors:



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Authors: Peter Handrack  
Sabine Herwerth  
Photos: FABER KABEL  
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Klaus Faber AG  
Lebacher Straße 152-156  
66113 Saarbrücken  
Germany

Fon: +49 681 9711-0  
Fax: +49 681 9711-289  
E-Mail: [info@faberkabel.de](mailto:info@faberkabel.de)  
Web: [www.faberkabel.de](http://www.faberkabel.de)