

GBAT CYLINDRICAL FUSE LINKS

405017-DF

CYLINDRICAL fuses 14x51 gBat 6A 600 VDC for battery storage protection

- Available in 14x51 and 22x58 sizes
- Rated current between 2A to 80A
- Rated voltage of 600V DC
- Ideal for battery protection



PRODUCT DESCRIPTION

gBat Cylindrical fuse links, compliant with the IEC60269-7 Standard, are designed to safeguard battery systems. These fuse links offer comprehensive protection by quickly clearing overcurrents, overloads, and short-circuits, ensuring the safety of batteries, cables, and all associated switchgear installations.

gBat fuse links exhibit rapid operation during short-circuits and maintain reliable performance through continuous charge/discharge cycles. The design optimisation results in reduced power dissipations, enabling their versatile use across a broad spectrum of fuse bases, disconnectors, and fuse-switch disconnectors.

The gBat Cylindrical fuse links range is available in 14x51 and 22x58 sizes and include rated currents from 2A to 80A, and a rated voltage of 600V DC. These fuse links come in standard versions and striker versions and are compatible with fuse bases featuring microswitches.

TECHNICAL DATA

GENERAL DATA

Type	gBat
Size	14x51
Rated current	6 A
Voltage dc max	600 V
Breaking capacity	50 kA
Frequency	42...62Hz
Indicator	No

ADDITIONAL DATA

Tariff code	85361010
-------------	----------

Country of origin	ES
Weight	18 g
Pack size	10