Chinastandards.org

ICS 83.120
CCS Q 23

JC

BUILDING MATERIALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JC/T 988-2023

Fiber reinforced composite protective tube for cables

电缆用纤维增强复合材料保护管

(English Translation)

Issued on: December 20, 2023 **Implemented on: July 1, 2024**

Issued by: Ministry of Industry and Information Technology

Preview: page 1 of 2 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-988-2023

Chinastandards.org

1 Foreword

JC/T 988-2023 was issued by Ministry of Industry and Information Technology on 20 December 2023 and has been in force since 1 July 2024.

2 Scope

This standard specifies the classification and marking, raw materials, requirements, test methods, inspection rules, marking, packaging, transportation, storage and factory certificates of fiber-reinforced composite protective tubes for cables. This standard is applicable to cables that use glass fiber twistless roving and its products as reinforcing materials, thermosetting or thermoplastic resin as the matrix material, and are formed by fixed-length winding process, continuous winding process, continuous winding and laying process and braided winding and pultrusion process. Use fiber reinforced composite material to protect the tube. FRP protective tubes formed by other processes can be used with reference to this standard.

3 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 13 pages

Chinese original: about 20,234 characters

4 Classification and status

International classification (ICS): 83.120

Chinese Standard Classification (CCS): Q 23

Prefix JC/T: recommended standard.

Preview: page 2 of 2 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jc-t-988-2023