



BSI Standards Publication

Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification

Part 102: Very flexible polymer - Operating temperature
- 75 °C to 150 °C - Product standard

National foreword

This British Standard is the UK implementation of EN 4708-102:2018.

The UK participation in its preparation was entrusted to Technical Committee ACE/6, Aerospace avionic electrical and fibre optic technology.

A list of organizations represented on this committee can be obtained on request to its secretary.

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Amendments/corrigenda issued since publication

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EUROPEAN STANDARD

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English Version

**Aerospace series - Sleeving, heat-shrinkable, for binding,
insulation and identification - Part 102: Very flexible
polymer - Operating temperature - 75 °C to 150 °C -
Product standard**

Série aérospatiale - Manchons thermorétractables, de
jonction, isolement et identification - Partie 102 :
Polymère très flexible - Températures d'utilisation - 75
°C à 150 °C - Norme de produit

Luft- und Raumfahrt - Wärmeschrumpfender Schlauch
zur Befestigung, Isolierung und Identifizierung - Teil
102: Hochflexibles Polymer - Temperaturbereich - 75
°C und 150 °C - Produktnorm

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