

Declaration Of Conformity

Company: UNICRIMP Limited
Declares that under our sole responsibility the product(s)
Product Name: Q-Crimp Products & Components
Description: Grey Bootlace Ferrule Double 2.5mm
Product Reference(s): QDBFR25

is/are in conformity with the provisions of the following statutory requirements, including all amendments, and with national legislation implementing these regulations:

- UK SI 2016 No. 1101** The Electrical Equipment (Safety) Regulations
- UK SI 2013 No. 3113** UK Packaging Waste Regulations

For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independant statements, see QR Codes with links below.

The following designated standards have been applied:

- ANSI/UL 486F, CAN/CSA-C22.1** Standard for Safety Bare and Covered Ferrules

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001: 2015.

This declaration has been issued under the sole responsibility of the manufacturer, signed at, for and on behalf of: Unicrimp Limited.

Mark Flanagan - Head of Product Development
Date: 02-01-2024
Place of Issue: As Below



EU Declaration Of Conformity

Company: UNICRIMP Limited
Declares that under our sole responsibility the product(s)
Product Name: Q-Crimp Products & Components
Description: Grey Bootlace Ferrule Double 2.5mm
Product Reference(s): QDBFR25

are / is in conformity with the provisions of the following EU directives and regulations, including all amendments, and with national legislation implementing these directives:

2014/35/EU Low Voltage Directive (LVD)
94/62/EC European Directive on Packaging and Packaging Waste


For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independant statements, see QR Codes with links below.

The following designated standards have been applied:

ANSI/UL 486F, CAN/CSA-C22.1 Standard for Safety Bare and Covered Ferrules

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