

The Construction Products (Amendment etc.) (EU Exit) Regulations 2020 No 1359

DoP Reference No: DoP-01 Couplings & Adaptors UKCA

Product Identification Code: Mission Rubber products defined as follows

Type:

Type:	Reference:	Size Range [mm]
Multi-Flexible Coupling GENIUS	GENIUS DN 100 – GENIUS DN 300	100 - 390
Standard Coupling	MSC 65 – MSC 620	55 - 620
Large Coupling	MLC 600 – MLC 2000	600 – 2000
Extra Wide Coupling	MSC 250W – MSC 620W	225 - 620
Extra Wide Large Coupling	MLC 600W – MLC 2000W	600 - 2000
Drain Coupling	MDC 32 – MDC 290	27 – 200
Adapter Coupling	MAC 0401 – MAC 5150	24 - 510
Bushes	BC	-

Intended use: Rubber Flexible Couplings and transition components for use in buried drain or sewer systems for the conveyance of wastewater (including domestic wastewater, surface water and rainwater) under gravity and periodic hydraulic surcharge or under continuous low head of pressure.

Manufacturer/Supplier: MISSION RUBBER (UK) Ltd., Atlas Business Park, Starnhill Close, Sheffield, S35 9TG, UK

System of assessment and verification of constancy of performance: System 4

Covered by harmonised standard: BS EN 295-4:2013

Notified Body: Not applicable – Products within scope of System 4

Declared Performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Reaction to fire	Class F – Not tested due to end use situation	BS EN 295-4:2013
Dimensional tolerance - Moulded rubber - Extruded rubber adaptors & type 1 couplings - Type 2 couplings	Pass	
Tightness - Watertightness	Pass	
Release of dangerous substances	NPD	
Durability of tightness against: - Chemical resistance to effluent - Thermal cycling stability - Long term stability	Pass	

The performance of the product identified is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the supplier.

Signed for and on behalf of the manufacturer by:



Dipl.-Wi.-Ing. (TH) Michael Paeffgen  
Managing Director

Sheffield, June 2022