

Endpoint Splash Cover – Bulk Flow

Technical Data Sheet | v1.0 | 8 September 2026



Product Description

The Bulk Flow Splash Cover is a protective cover for the GreaseBoss Endpoint Bulk Flow model BF200 and BF210. It shields the unit from direct splash and high-pressure water ingress in harsh mobile-equipment and fixed-plant environments, while allowing the Endpoint Bulk Flow to maintain its scheduled Bluetooth synchronisation with the Gateway.

NOTE This TDS covers the material and thermal properties of the cover only.

General Specification

Property	Specification
Material	TPU 95A
Colour	Black
Temperature	-10°C to 80°C
UV resistance	Unspecified
Chemical resistance	Oxidising agents: to be avoided (per supplier MSDS)

Cleaning products containing oxidising agents – avoid, e.g.:

- Chlorine bleach / sodium hypochlorite-based cleaners and disinfectants
- Hydrogen peroxide-based cleaners and sanitisers
- Calcium hypochlorite / chlorine-based pool or sanitising chemicals
- Peracetic acid (per-acetic) sanitisers
- Potassium permanganate solutions
- Strong oxidising acid descalers/cleaners (e.g. nitric acid-based)

This is a general chemistry list of common oxidiser-based cleaning products, not a lab-verified compatibility test against this material – confirm any specific product before approving it for use.

Dimensions

