

GP3 QUALITY FILE

PRODUCT PASSPORT

Flat cable holder for direct mounting - 12 places



PRODUCT REFERENCE

GP3-59247530

DOCUMENT

GP3-59247530

ISSUE DATE

02 AUG 2026

PRODUCT SPECIFICATION

Manufacturer	GeoPlastic3 (GP3)
Product type	Flat cable holder, double-sided, for direct mounting
Material	HDPE + reinforced engineering polymer blend
Colour	Black
Variant / capacity	12-place flat cable holder
Intended application	Electrical wiring, corrugated pipes, low-current systems and other engineering networks
Installation	Direct mounting; compatible rapid-installation tool system
Operating temperature	-45 to +60 C
Warranty	36 months
Storage period	12 months from dispatch in the manufacturer's packaging

QUALITY CONTROL CHECKLIST

Inspection area	Acceptance criteria	GP3 QC status
Appearance	Must match the approved reference. Minor surface roughness, slight shade variation and minor tooling marks may be permitted.	To be confirmed
Product marking	Molded company mark, product type and production identification must be present.	To be confirmed
Halogen screening	Beilstein qualitative screening: no green glow should be observed.	To be confirmed
Impact resistance	After impact, no fracture or crack wider than 1 mm and longer than 5 mm at the load point.	To be confirmed
Label and traceability	Company mark, type, production date, QC number and packer identification.	To be confirmed
Packaging	PE bags or cartons inside corrugated transport cartons; do not mix visibly different shades in one package.	To be confirmed
Colour	Colouring must be continuous and uniform.	To be confirmed

QUALITY RELEASE STATEMENT

This GeoPlastic3 product passport records the product identity, technical reference data and quality-control criteria for the item described above. Final batch conformity must be confirmed by the authorized GP3 representative before release.

BATCH / LOT NO.

PRODUCTION DATE

QC NO.

AUTHORIZED REPRESENTATIVE

PRODUCT REFERENCE IMAGE



Technical values and QC status must be verified against the relevant GP3 production batch before issue.