



TECHNICAL FEATURES

Black colour with grey identification wire

Compliant with RoHS
Halogen-free polyester (PET) monofilament
Diameter 0.22 mm

Density: 1.14 kg/dm³

Working temperature: - 50°C + 150°C


Melting temperature: 230± 5°C

Self-extinguishing: UL 94-V0

Flame retardant

Packaging: coil in cardboard box self-reeling from the center

POLYESTER BRAIDED SLEEVE VO UL

Code	Reference		Ø nom. (mm)	Ø min (mm)	Ø max (mm)
GPV1000	GPV 06N	100 m	5	3	9
GPV1005	GPV 08N	100 m	8	5	14
GPV1010	GPV 10N	100 m	10	7	17
GPV1015	GPV 12N	50 m	12	8	24
GPV1020	GPV 15N	50 m	15	10	27
GPV1025	GPV 20N	50 m	20	14	30
GPV1030	GPV 30N	50 m	30	20	50
GPV1035	GPV 40N	50 m	40	30	60
GPV1040	GPV 50N	50 m	50	40	80
GPV1045	GPV 64N	25 m	64	45	105



TECHNICAL FEATURES

Black colour

Compliant with RoHS
Halogen-free polyester (PET) monofilament + multifilament

Density: 1.38 kg/dm³

Working temperature: -50°C +150°C

Melting temperature: 250± 5°C


Self-extinguishing: UL 94-V0

Flame retardant

Self-closing

Packaging: coil in cardboard box

WRAPFLEX SELF-CLOSING POLYESTER SLEEVE VO

Code	Reference		Ø nom. (mm)
GWF1000	GWF 08	25 m	8
GWF1005	GWF 13	25 m	13
GWF1010	GWF 19	25 m	19
GWF1015	GWF 25	25 m	25
GWF1020	GWF 32	15 m	32