

## Product Datasheet

### GPV1020



#### Main

Family	Wiring sleeves
Version	Polyester braided sleeve UL 94-V0
Code	GPV1020
Reference	GPV 15N
Length (m)	50
Flat width (mm)	16
Ø min (mm)	10
Ø max (mm)	27

## Technical Features

### **Black color with gray identification wire**

Compliant with RoHS

Halogen-free polyester (PET) monofilament

Diameter 0.22 mm

**Density:** 1.14 kg/dm<sup>3</sup>

**Working temperature:** - 40°C + 150°C

**Melting temperature:** 230± 5°C

**Self-extinguishing:** UL 94-V0

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

## THE RANGE - APPLICATIONS AND ADVANTAGES

- made of braided polyester monofilament to form a tubular structure
- for all electric cable wiring applications
- high expandibility value
- limited number of references
- excellent resistance to abrasion and to chemical agents
- excellent mechanical protection of conductors
- halogen-free
- certified UL, RoHS
- can be cut with UTG tools

Please contact Teknomega for non-specified tolerances.