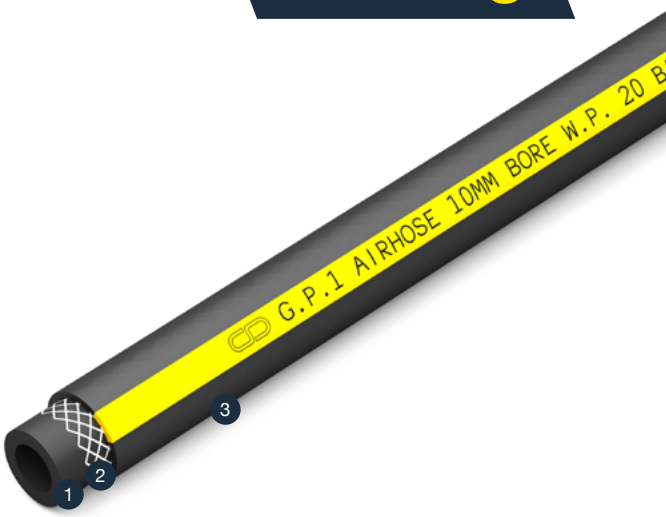
GENERAL PURPOSE AIR HOSE
GPA Series

Copely

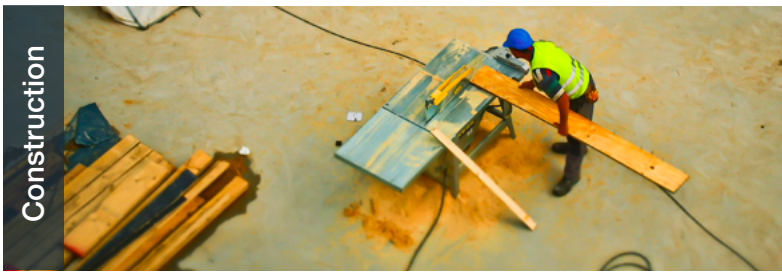


GPA is the cost-effective, high-performance TPE alternative to rubber hosing. While looking and feeling like rubber, it has many advantages including a longer lifespan. Manufactured from a hard wearing PVC Nitrile blend, this ergonomically-friendly super-flexible product is a real winner in many industrial environments.

Key Features:

- A universal performer suitable for conveying many chemicals, solvents, fuels, oils, greases, compressed air and water.
- PVC Nitrile blend gives good abrasion and ageing resistance – superior to rubber.
- Clean, flexible and user-friendly.
- Reduced Plasticiser migration.
- High visibility triple stripe.
- Excellent resistance to UV / Ozone.
- Silicone and Cadmium free.
- Service Temperature - 15°C to + 60°C.
- 3:1 safety factor.
- RoHS 3 compliant.
- BS EN ISO 5774 (Plastic hoses. Textile-reinforcement types for compressed-air applications.)

1. **DEHP free PVC**
2. **Polyester fiber reinforcement**
3. **DEHP free nitrile PVC blend**



Sizes:

Available in 30 m coils
6 mm-25 mm ID

Custom sizes and lengths available on request subject to minimum order quantity

Applications:

- Construction
- Workshop environments
- General industrial use
- Garage forecourt

Colours:

Black with yellow stripe (6 mm-10 mm)
Yellow (12 mm-25 mm)

Product Ref	Internal Diameter	External Diameter	Maximum Working Pressure	Minimum Burst Pressure	Weight per Metre	Bend Radius
GPA06	6 mm	14 mm	20 Bar	60 Bar	0.187 Kg	30 mm
GPA08	8 mm	16 mm	20 Bar	60 Bar	0.222 Kg	40 mm
GPA10	10 mm	18 mm	20 Bar	60 Bar	0.259 Kg	55 mm
GPA13	13 mm	22 mm	20 Bar	60 Bar	0.368 Kg	85 mm
GPA19	19 mm	29 mm	20 Bar	60 Bar	0.530 Kg	170 mm
GPA25	25 mm	37 mm	20 Bar	60 Bar	0.848 kg	260 mm