

## MULTI PURPOSE FIXING BAND

# Multi-Purpose Halogen Free Coating Fixing Band

Multi-purpose fixing band is ideal for bending and forming around virtually any section or shape. Resistant to physical abrasion, UV light and corrosive environments for many applications where plastic cable ties are simply inadequate or even dangerous.

### Multi-Purpose

Multi Purpose Fixing Band is a versatile product used in many applications. It is available in three widths 12, 17 & 26mm manufactured from Carbon Steel coated as standard used to secure cables, pipes, ducts & conduits. Easy to bend and cut. Other materials offered are Copper and Stainless Steel.

### Fire Tested

Our fixing band is fire tested for 3 hours at 950°C. The combination of a steel core with Zero Halogen coating means it's safe and suitable for use in the most extreme conditions. Meets BS 7671:2018 (Requirements for Electrical Installations)



### Features and Benefits

- High tensile strength
- Pre-punched holes make fastening quick and easy
- Easy to form around any section
- UV resistant
- Halogen free
- Resistant to corrosive environments
- Tough coating prevents cracking/flaking during bending/application
- Resistant to physical abrasion
- Available in three widths





# Fixing Band

## Multi-Purpose Fixing Band

Multi-Purpose Fixing Band is a versatile product used in many applications. It is available in three widths 12, 17 & 26mm manufactured from Carbon Steel coated as standard used to secure cables, pipes, ducts & conduits. Available bare galvanised (G) or coated in Black (B), White (W), Red (R) and Orange (O). Other materials offered are Copper and Stainless Steel.

### Multi-Purpose Fixing Band

- High tensile strength
- Corrosion resistance
- Coating is kind to hands/cable
- Easy to form around any section

**Temperature Range:** -15°C to 50°C

**Material:** Carbon Steel / PE Coated

**Standards:** BS 7671:2018



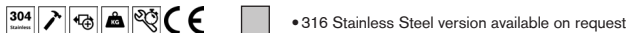
Standard						Max Working
Code	Width (W)	Length (m)	Thickness	Fixing Hole Dia (F)	Centers (L1)	Load (Kg)
ARB12G	12.0	10.0	0.8	5.0	15.0	75.0
ARB12B	12.0	10.0	0.8	5.0	15.0	75.0
ARB12R	12.0	10.0	0.8	5.0	15.0	75.0
ARB12W	12.0	10.0	0.8	5.0	15.0	75.0
ARB17G	17.0	10.0	0.8	7.0	20.0	95.0
ARB17B	17.0	10.0	0.8	7.0	20.0	95.0
ARB17R	17.0	10.0	0.8	7.0	20.0	95.0
ARB17W	17.0	10.0	0.8	7.0	20.0	95.0
ARB26G	26.0	10.0	0.8	8.0	28.0	200.0
ARB26B	26.0	10.0	0.8	8.0	28.0	200.0

### 304 Stainless Steel

- Increased tensile strength and operating temperature

**Temperature Range:** -60°C to 160°C

**Material:** 304 Stainless Steel



• 316 Stainless Steel version available on request

Stainless Steel					Max Working
Code	Width (W)	Length (m)	Thickness	Fixing Hole Dia (F)	Load (Kg)
ARB12SS	12.0	10.0	0.8	5.0	75.0
ARB17SS	17.0	10.0	0.8	7.0	95.0

### Copper

- Increased conductivity

**Temperature Range:** -15°C to 50°C

**Material:** Copper / Brass



Copper		Dimensions				Max Working
Code	Length (m)	(W)	(F)	(L1)	Thickness	Load (Kg)
ARB12C	10.0	12.0	5.0	5.0	0.8	65.0
ARB17C	10.0	17.0	7.0	7.0	0.8	85.0

