



Coloured Cable Ties

Features & Benefits

Crimp-Pak Cable Ties are produced to comply with BS EN50146:2000 requirements and are supplied in accordance with ISO 9001 accreditation. All have an operating temperature range of -40°C to + 85°C and are primarily manufactured from virgin nylon 66.



Specification

Material: High quality virgin nylon 66 halogen free
Strength: Tensile strength to UL Specification
Operating Temperature: -40°C - +85°C
Flame Resistance: UL94V2
UL: Approved
Pack Qty: 100

Order Codes

BLUE	ORANGE	GREEN	PURPLE	SIZE (mm)	MAX BUNDLE DIAMETER	MIN TENSILE STRENGTH (KG)
659002B	659002O	659002G	659002P	100 x 2.5	22	8
659004B	659004O	659004G	-	140 x 3.6	33	8
659009B	659009O	659009G	659009P	200 x 4.8	50	22
659011B	659011O	659011G	659011P	300 x 4.8	76	22
659013B	659013O	659013G	-	370 x 4.8	102	22

Order Codes Cont.

RED	SILVER	YELLOW	BROWN	SIZE (mm)	MAX BUNDLE DIAMETER	MIN TENSILE STRENGTH (kg)
659002R	659002S	659002Y	-	100 x 2.5	22	8
659004R	-	659004Y	-	140 x 3.6	33	8
659009R	-	659009Y	659009BR	200 x 4.8	50	22
659011R	659011S	659011Y	659011BR	300 x 4.8	76	22
659013R	659013S	659013Y	-	370 x 4.8	102	22



Stainless Steel Cable Ties

Order Codes

CODE	SIZE (mm)	MAX BUNDLE DIAMETER	MIN. TENSILE STRENGTH
656002	150 x 4.6	37	45
656004	200 x 4.6	50	45
656006	260 x 4.6	69	45
656008	360 x 4.6	100	45
656010	520 x 4.6	150	45

Features & Benefits

Self locking design for fast installation.
Uncoated stainless steel - UL Approved.
Used for Fire Alarm Systems and the Food Industry. Temperature range of -80°C to +500°C. Excellent resistance to aggressive oils, chemicals & solvents. S316 Stainless Steel.

S316 Stainless steel.

Temperature Range: -80°C to +500°C.

Resistance to aggressive oils.

Self locking design (ball type).

Resistance to chemicals & solvents.

