

JCS Multi-Torque Banding

Ideal for large diameter applications, our Multi-Torque adjustable banding hose clamps combine the strength and performance of the Hi-Torque hose clamp with the versatility convenience producing instant hose clamps to any design and diameter from a kit.

Multi-Torque is significantly stronger than any other adjustable banding products and straightforward to use - simply cut off the required banding length from a continuous roll and engage one end into each housing of the worm drive Multi-Torque connectors provided. The band can then be applied to pipes or ducts of virtually any diameter.

Multi-Torque banding is supplied in 10m and 30m coils. Other lengths are available to special order. A maintenance kit is also available that contains one connector and 1m coil, a necessary addition to any field service engineer's toolkit.

Multi-Torque Technical and Material Specification

RECOMMENDED SETTING TORQUE

15Nm (130 lb.tn)

BAND TENSILE STRENGTH

1150 N/mm2 approx. (75 tons/in2)

MATERIAL SPECIFICATIONS

All parts BS304 - EN 1.4301/1.4576

MULTI-TORQUE BANDING

Part No. Length
MTB10P 10m
MTB30P 30m

MULTI-TORQUE CONNECTORS

Part No.	Length	Box Qt
MTC150	150mm	10
MTC300	300mm	25
MTC350	350mm	25
MTC450	450mm	25