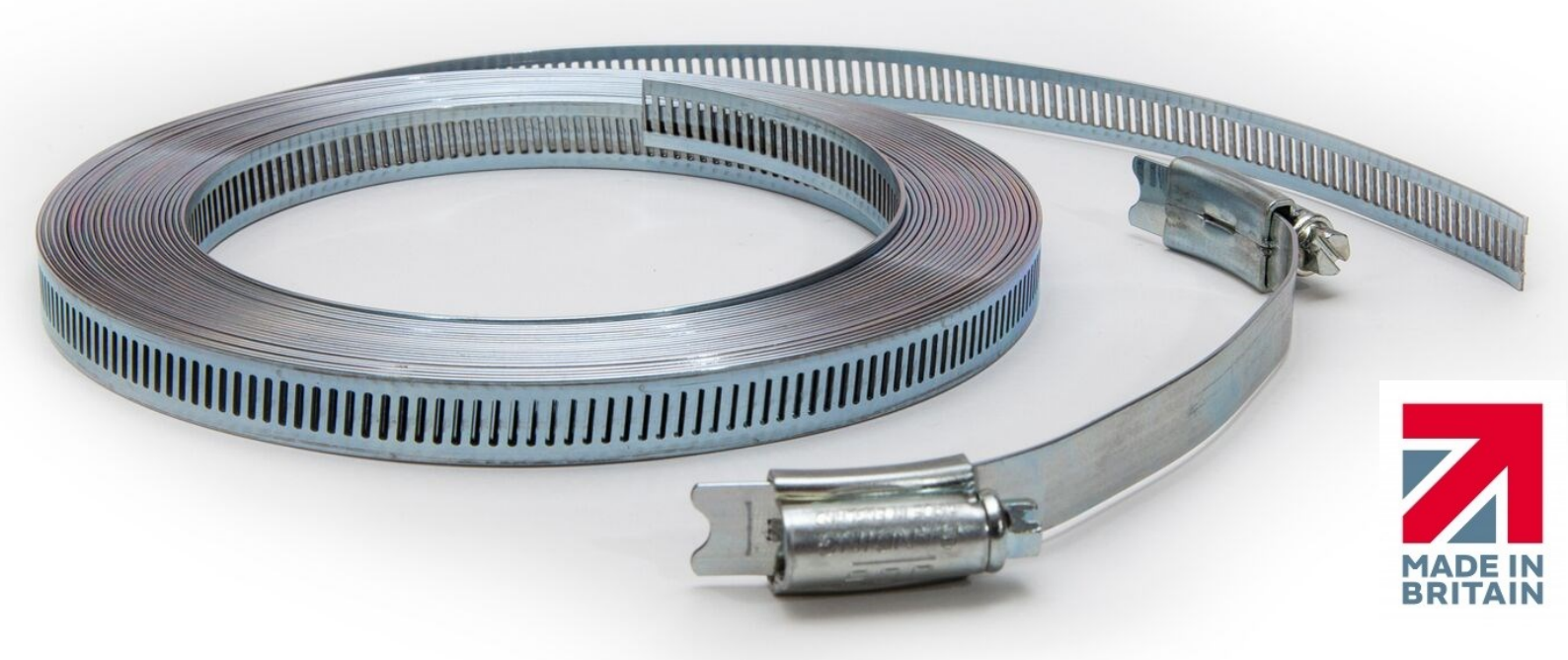
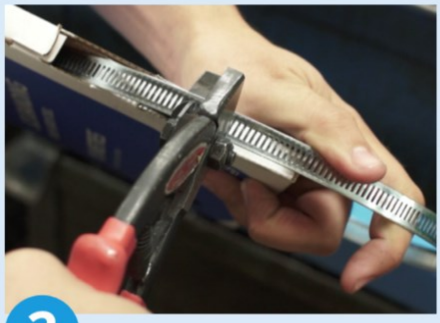


SAVE TIME ON SITE WITH JCS BANDING

With the unique double headed connector JCS banding offers a strong, durable and time efficient fixing solution for use in many industries. The fully perforated band ensures the screw thread is always fully engaged allowing JCS banding to be tightened to a higher setting torque when required for a safe and secure installation.

SIMPLE AS 1-2-3

1 Measure out banding.



2 Cut banding strip.

3 Secure in place.

JCS BANDING

JCS Part Number	R.S. Part Number	Description	Material	Pack Qty
NBCZBG	179-7190	Double headed connector	Zinc Plated Mild Steel	10
NBZ10P	179-7191	10m coil of perforated banding	Zinc Plated Mild Steel	1
NBZ30P	179-7192	30m coil of perforated banding	Zinc Plated Mild Steel	1
NBCSBG	179-7193	Double headed connector	304 (A2) Stainless Steel	10
NBS10P	179-7194	10m coil of perforated banding	304 (A2) Stainless Steel	1
NBS30P	179-7195	30m coil of perforated banding	304 (A2) Stainless Steel	1

INSTALLATION EXAMPLES

TECHNICAL & MATERIAL SPECIFICATION

RECOMMENDED SETTING TORQUE
5Nm

MATERIAL SPECIFICATIONS

ZINC PLATED
All parts - mild steel, bright zinc plated and passivated.

STAINLESS STEEL 304
All parts BS304 - EN 1.4301/1.4576

BANDING CONNECTORS

Length	Box Qty
150mm	10

BANDING

Length
10m
30m