

KS652
Ball Lok
Tie Tool

Ball-Lokt™ Ties

For applications ranging from identification tagging to bundling cables, Ball-Lokt™ Ties in 316 stainless steel, provide a longer life than nylon ties, especially in extreme climates.
The epoxy coated ties are UV resistant and provide minimal cracking when exposed to lower temperatures or harsh conditions.

Self-locking design installation by hand or with the KS652 tool, to assure uniform tension and clean tail cut-off for safe handling.

Ball-Lokt™ Ties 316 Stainless Steel (100 per pack)			
Code	**Length mm**	**Width mm**	**Weight gm**
KT6U046-200	200	4.6	250
KT6U046-350	350	4.6	400
KT6U046-500	500	4.6	500
KT6U078-200	200	7.8	500
KT6U078-350	350	7.8	750
KT6U078-500	500	7.8	900
Black Epoxy Fully Coated – Ball-Lokt™ Ties 316 SS			
KT6B046-200	200	4.6	300
KT6B078-350	350	7.8	800
Tool for Ball-Lokt™ Ties Weight: 600 gm			
KS652	**Ball-Lok Tensioner & Cutter for SS Cable Ties**		



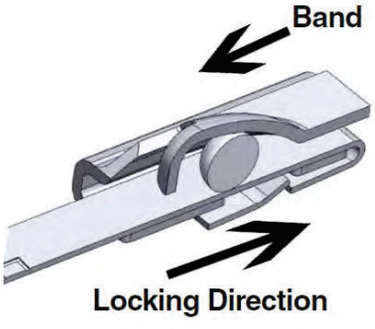
Used in cable management applications to reduce the risk of cutting or abrading cable



Ball-Lokt™ corrosion resistance is ideal for harsh marine environments

Self-Locking Application

1. As the stainless steel band is inserted into the buckle, the internal locking ball rolls freely.
2. During tensioning, the band wedges into the buckle locking it tightly between the buckle and the band.



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