



Z-Series

Cable ties with high vibration and impact resistance





Cable Ties and Fixings

Cable Ties Inside Serrated

High vibration stability and impact resistant cable ties

Z-Series

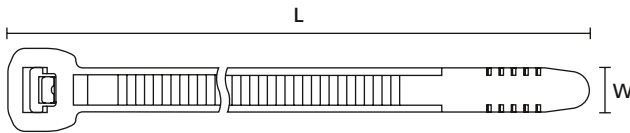
The specific head design provides a high vibration stability and impact resistance. Besides this we achieve higher tensile strengths compared to our standard polyamide cable ties.

Features and Benefits

- High vibration stability and impact resistance
- Natural and black cable ties available in different sizes
- Made from 100 % high quality plastic, allows for good recycling
- Inside serration for a strong hold around bundles
- Easy application either manually or with a processing tool
- Heat stabilised and UV-resistant material (PA66HSW) for higher temperatures up to +110 °C



The new Z-Series head design offers a high resistant against mechanical forces.



Z-Series

TYPE	Width (W)	Length (L)	Bundle Ø max.	N	Material	Colour	Pack Cont.	Tools	Article-No.
Z20R	2.7	101.0	22.0	90	PA66	Natural (NA)	1,000 pcs.	2;4-6	107-00009
	2.7	101.0	22.0	90	PA66HSW	Black (BK)	1,000 pcs.	2;4-6	107-00010
Z40R	3.7	151.0	36.0	180	PA66	Natural (NA)	100 pcs.	2;4-8	107-00007
	3.7	151.0	36.0	180	PA66HSW	Black (BK)	100 pcs.	2;4-8	107-00008
Z80R	5.0	200.0	50.0	355	PA66	Natural (NA)	100 pcs.	2-12	107-00003
	5.0	200.0	50.0	355	PA66HSW	Black (BK)	100 pcs.	2-12	107-00004
Z80I	5.0	301.0	80.0	355	PA66	Natural (NA)	100 pcs.	2-12	107-00005
	5.0	301.0	80.0	355	PA66HSW	Black (BK)	100 pcs.	2-12	107-00006
Z80L	5.2	400.0	110.0	355	PA66	Natural (NA)	100 pcs.	2-12	107-00011
	5.2	400.0	110.0	355	PA66HSW	Black (BK)	100 pcs.	2-12	107-00012
Z130R	7.8	402.0	105.0	580	PA66	Natural (NA)	100 pcs.	9-12	107-00001
	7.8	402.0	105.0	580	PA66HSW	Black (BK)	100 pcs.	9-12	107-00002

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.

Recommended Tools

2	3	4	5	6	7	8	9	10	11	12
MK20	MK21	MK3SP	MK3PNSP2	EVO7	MK7HT	MK7P	MK6	MK9	MK9HT	MK9P

For detailed information on Application Tooling please refer to our Main Catalogue or the Internet.