

INDUSTRIAL FITTINGS - clips, clamps, ferrules

Band-It® banding assembly system



Band-It® Ball-Lok®

Self-locking bands can be assembled manually in a fast and easy way or with the use of tools listed further. Made entirely of AISI 304, AISI 316 steel or as an epoxy coated version (fully or partially coated). The epoxy coating is non-toxic, halogen-free but in the first place, it greatly improves corrosion resistance. The bands are highly resistant to fire, corrosion, UV radiation as well as high and low temperature.

picture	code (AISI 304)	code (AISI 316)	band width [mm]	band length [mm]	maximum diameter wrap [mm]	package [pcs]	
	uncoated						
	BD-KE1118	BD-KE0118	4.6	150	30	100	
	BD-KE1128	BD-KE0128		201	50	100	
	BD-KE1138	BD-KE0138		259	69	100	
	BD-KE1148	BD-KE0148		360	102	100	
	BD-KE1158	BD-KE0158		520	152	100	
	BD-KE1168	BD-KE0168		679	203	100	
	BD-KE1178	BD-KE0178		838	254	100	
	BD-KE1188	BD-KE0188		1067	305	100	
	BD-KE1328	BD-KE0328	7.9	201	50	100	
	BD-KE1338	BD-KE0338		259	69	100	
	BD-KE1348	BD-KE0348		360	102	100	
	BD-KE1358	BD-KE0358		520	152	100	
	BD-KE1368	BD-KE0368		679	203	100	
	BD-KE1378	BD-KE0378		838	254	100	
	BD-KE1388	BD-KE0388		1067	305	100	
	BD-KE1398	-		1200	360	100	
		epoxy coating					
		partial (AISI 316)	full (AISI 316)	4.6	150	30	100
BD-KE0618		BD-KE0218	201		50	100	
BD-KE0628		BD-KE0228	259		69	100	
BD-KE0638		BD-KE0238	360		102	100	
BD-KE0648		BD-KE0248	520		152	100	
BD-KE0658		BD-KE0258	679		203	100	
BD-KE0668		BD-KE0268	838		254	100	
BD-KE0678		BD-KE0278	1067		305	100	
BD-KE0818		BD-KE0418	7.9	150	30	100	
BD-KE0828		BD-KE0428		201	50	100	
BD-KE0838		BD-KE0438		259	69	100	
BD-KE0848		BD-KE0448		360	102	100	
BD-KE0858		BD-KE0458		520	152	100	
BD-KE0868		BD-KE0468		679	203	100	
BD-KE0878		BD-KE0478		838	254	100	

Tools for Ball-Lok® band assembly

Tool for band tightening and cutting



BD-K50289

Tool for band tightening and cutting



BD-KE9229