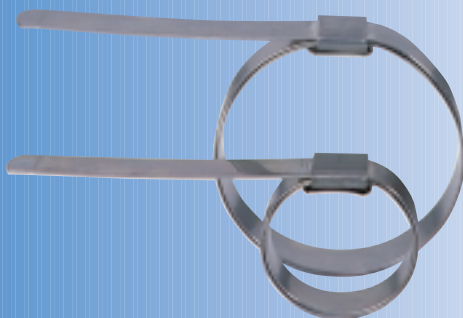
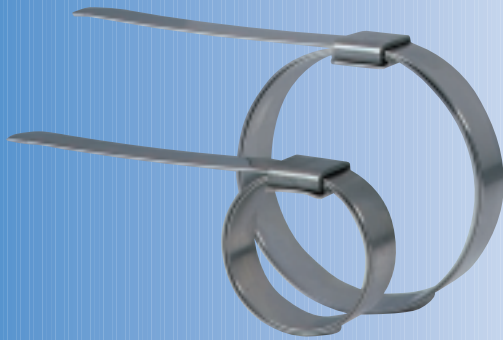


Bandimex Preformed Clamps are quickly and easily applied with the **Bandimex Tool W 001** and the **Bandimex Adapter V 001 or V 050**. For high volume clamping the **Bandimex Air Tool V 440** is recommended.

Available in SS-CrNi, SS-CrNiMo and galvanized carbon steel.

19 diameters in 5 width.

On request other sizes are available.



width 6,4 mm (1/4 ") x thickness 0,50 mm (.020")

Cat.No. SS-CrNi	Cat.No. SS-CrNiMo	Cat.No. galvanized	I.D.	pcs./box	kg
V 240			19 mm - 3/4"	100	0,9
V 242	V 442		25 mm - 1"	100	1,0
V 241	V 441		35 mm - 1 3/8"	100	1,1
V 252			38 mm - 1 1/2"	100	1,2
V 253	V 453		51 mm - 2"	100	1,5
V 256	V 456		70 mm - 2 3/4"	100	1,7
V 244	V 444		76 mm - 3"	100	1,9
V257			89 mm - 3 1/2"	100	2,1

width 9,5 mm (3/8") x thickness 0,64 mm (.025")

Cat.No. SS-CrNi	Cat.No. SS-CrNiMo	Cat.No. galvanized	I.D.	pcs./box	kg
V 201	V 401	V 301	21 mm - 13/16"	100	1,6
V 243		V 343	25 mm - 1"	100	1,8
V 202	V 402	V 302	35 mm - 1 3/8"	100	2,1
V 265			38 mm - 1 1/2"	100	2,2
V 245		V 345	48 mm - 1 7/8"	100	2,5
V 246	V 446	V 346	76 mm - 3"	100	3,4
V 248	V 448		102 mm - 4"	100	4,1

width 12,7 mm (1/2") x thickness 0,75 mm (.030")

Cat.No. SS-CrNi	Cat.No. SS-CrNiMo	Cat.No. galvanized	I.D.	pcs./box	kg
V 203	V 403	V 303	25 mm - 1"	100	3,0
V 204	V 404	V 304	32 mm - 1 1/4"	100	3,3
V 232			38 mm - 1 1/2"	100	3,7
V 236		V 336	45 mm - 1 3/4"	100	4,0
V 237		V 337	51 mm - 2"	100	4,3
V 230		V 330	70 mm - 2 3/4"	100	5,1
V 249			102 mm - 4"	100	6,8

width 16,0 mm (5/8") x thickness 0,75 mm (.030")

Cat.No. SS-CrNi	Cat.No. SS-CrNiMo	Cat.No. galvanized	I.D.	pcs./box	kg
V 205	V 405	V 305	38 mm - 1 1/2"	100	4,7
V 206	V 406	V 306	45 mm - 1 3/4"	100	5,1
V 207	V 407	V 307	51 mm - 2"	100	5,5
V 208	V 408	V 308	57 mm - 2 1/4"	100	6,0
V 209	V 409	V 309	64 mm - 2 1/2"	100	6,3

width 19,0 mm (3/4") x thickness 0,75 mm (.030")

Cat.No. SS-CrNi	Cat.No. SS-CrNiMo	Cat.No. galvanized	I.D.	pcs./box	kg
V 227		V 327	51 mm - 2"	100	6,8
V 210	V 410	V 310	70 mm - 2 3/4"	50	4,2
V 211	V 411	V 311	76 mm - 3"	50	4,4
V 212	V 412	V 312	89 mm - 3 1/2"	50	4,9
V 213	V 413	V 313	102 mm - 4"	25	2,8
V 214	V 414	V 314	114 mm - 4 1/2"	25	3,0
V 215	V 415	V 315	127 mm - 5"	25	3,3
V 216	V 416	V 316	152 mm - 6"	25	3,7
V 218	V 418		180 mm - 7"	25	4,7

Instructions Preformed Clamps

Apply with the **Bandimex Tool W001** and **Bandimex Adapter V001 (a)** or **V050 (b)**.

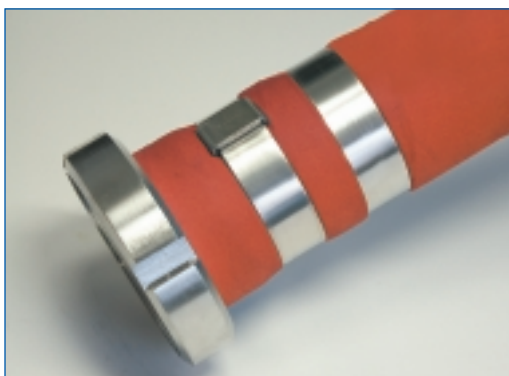
Place Bandimex Tool in vise, put Bandimex Adapter on nose of tool. Slip Preformed Clamp in tool and grip tail end with excenter lever.

Insert hose into clamp and apply tension. To control tensioning, hold thumb on that side of buckle where band enters. When band stops moving through buckle, maximum tension has been applied.

Roll hose over until shear hook engages behind buckle edge, at the same time reversing handle by $\frac{1}{4}$ to $\frac{1}{2}$ turn (depending on type and size of hose).

(a)
Pull on cutter lever to cut band.

(b)
Turn disc by hand until tight. Put ratchet wrench on hex nut and operate until band is sheared off.



◀ The finished Bandimex Preformed Clamp requires no hammering or crimping.

