

Amphenol-Air LB



VG95319-1015

VG95319-1015 Style A metallic tie for termination of screening braids on the band adapter.

Suitable for the following backshell-styles:

VG95319-1011A / BLVGSRA

VG95319-1011B / BLVGARB

VG95319-1011D / BLVGSRD

VG95319-1011G / BLVGSRG

VG95319-1011H / BLVGARH

Material: Stainless steel, passivated

Admissible ambient temperature: -46 °C to 200 °C

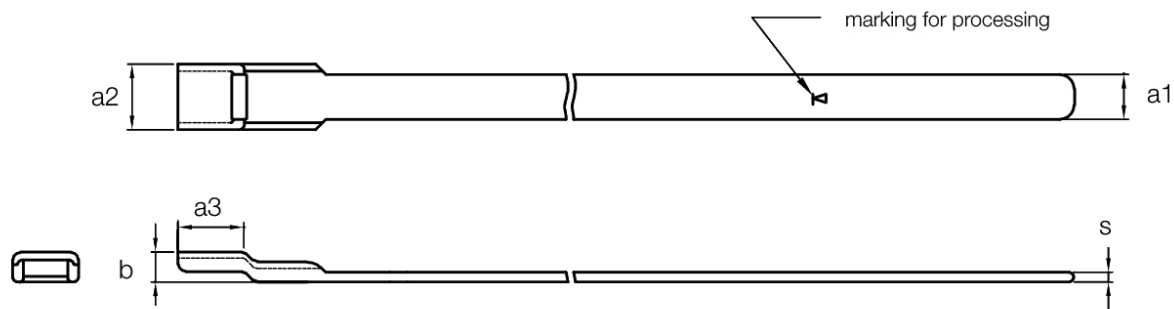
Processing: Acc. to VG96927-4 chapter 4.9



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VG95319-1015 Style A, Dash-No. 001 to Dash-No. 004

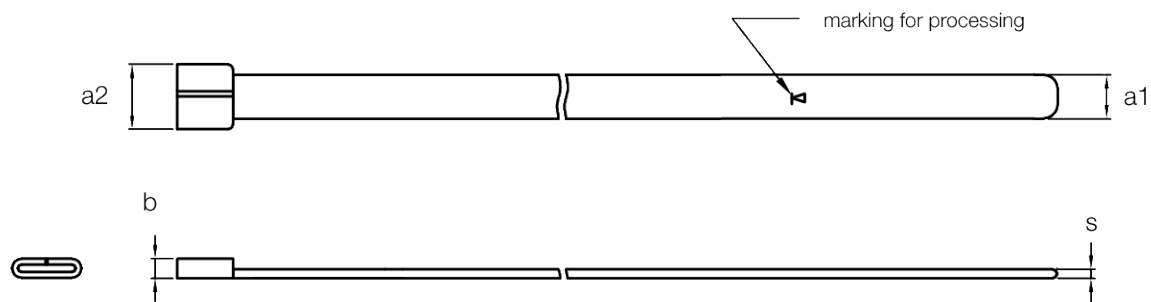


Part Number	a1 ± 0,25 mm	a2 ± 0,76 mm	a3 max. mm	b2 ± 0,38 mm	s ± 0,08 mm	Expanded tie length, total min. mm	Diameter of the bandadapter max. mm	Installation tool
VG95319-1015A001	6,22	8,89	4,0	1,88	0,48	360,00	47,80	VG95236T18A0001
VG95319-1015A002	6,22	8,89	4,0	1,88	0,48	455,00	63,80	VG95236T18A0001
VG95319-1015A003	2,92	4,95	2,30	1,35	0,38	204,00	22,40	VG95236T18A0002
VG95319-1015A004	2,92	4,95	2,30	1,35	0,38	354,00	47,80	VG95236T18A0002

Bending of 90° of the protruding tie takes place in one step



VG95319-1015 Style A, Dash-No. 101 to Dash-No. 102



Part Number	a1 ± 0,25 mm	a2 ± 0,76 mm	b2 ± 0,38 mm	s ± 0,08 mm	expanded tie length, total min mm	Diameter of the bandadapter max. mm	Installation tool
VG95319-1015A101	6,22	8,33	2,54	0,48	354,00	45,00	VG95236T18B0001 VG95236T18BB001
VG95319-1015A102	3,0	5,03	2,03	0,38	239,00	28,00	VG95236T18B0002 VG95236T18BB002

Bending of 180° of the protruding tie takes place in two steps with two different Tools



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