

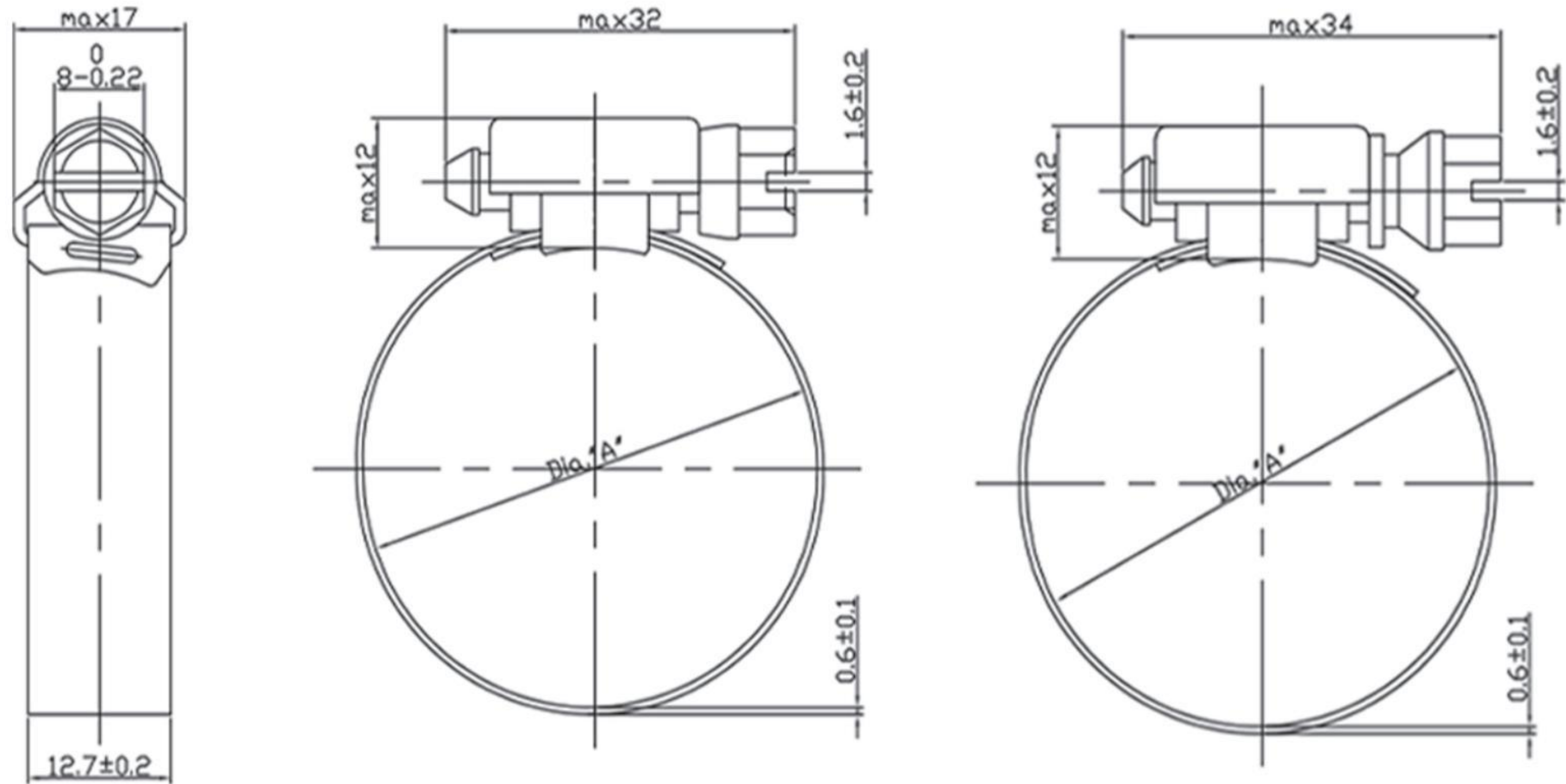
MS01 大美式喉箍（12.7mm perforated and interlock design hose clamp）

型号		加紧范围 Size		产品货号 ItemNO				只/袋	只/箱
SAE no		mm	inch	W1	W2	W4	W5	pcs/bag	pcs/carton
6		11-20	0.44"-0.78"	MS01A6	MS01B6	MS01D6	MS01E6	100	1000
8		13-23	0.5"-0.91"	MS01A8	MS01B8	MS01D8	MS01E8	100	1000
10		14-27	0.56"-1.06"	MS01A10	MS01B10	MS01D10	MS01E10	100	1000
12		18-32	0.69"-1.25"	MS01A12	MS01B12	MS01D12	MS01E12	50	1000
16		21-38	0.81"-1.5"	MS01A16	MS01B16	MS01D16	MS01E16	50	1000
20		21-44	0.81"-1.75"	MS01A20	MS01B20	MS01D20	MS01E20	50	500
24		27-51	1.06"-2"	MS01A24	MS01B24	MS01D24	MS01E24	50	500
28		33-57	1.31"-2.25"	MS01A28	MS01B28	MS01D28	MS01E28	50	500
32		40-64	1.56"-2.5"	MS01A32	MS01B32	MS01D32	MS01E32	50	500
36		46-70	1.81"-2.75"	MS01A36	MS01B36	MS01D36	MS01E36	50	500
40		50-76	2"-3"	MS01A40	MS01B40	MS01D40	MS01E40	20	500
44		59-83	2.31"-3.25"	MS01A44	MS01B44	MS01D44	MS01E44	20	500
48		65-89	2.56"-3.5"	MS01A48	MS01B48	MS01D48	MS01E48	20	500
52		72-95	2.81"-3.75"	MS01A52	MS01B52	MS01D52	MS01E52	20	500
56		78-102	3.06"-4"	MS01A56	MS01B56	MS01D56	MS01E56	10	250
60		84-108	3.31"-4.25"	MS01A60	MS01B60	MS01D60	MS01E60	10	250
64		91-114	3.56"-4.5"	MS01A64	MS01B64	MS01D64	MS01E64	10	250
72		103-127	4.06"-5"	MS01A72	MS01B72	MS01D72	MS01E72	10	250
80		117-140	4.62"-5.5"	MS01A80	MS01B80	MS01D80	MS01E80	10	250
88		130-152	5.12"-6"	MS01A88	MS01B88	MS01D88	MS01E88	10	250
96		141-165	5.56"-6.5"	MS01A96	MS01B96	MS01D96	MS01E96	10	250
104		157-178	6.18"-7"	MS01A104	MS01B104	MS01D104	MS01E104	10	250

钢带镂空式涡轮蜗杆喉箍



材质 Material	钢带 Band	箍头 Housing	螺丝 Screw	建议安装扭力 suggested install torque
W1	Zinc plated steel	Zinc plated steel	Zinc plated steel	3.8Nm
W2	AISI 200SS/300SS	AISI 200SS/300SS	Zinc plated steel	
W2B	AISI 200SS	Zinc plated steel	Zinc plated steel	
W4	AISI 201SS/301SS/304SS	AISI 201SS/301SS/304SS	AISI 201SS/301SS/304SS	
W5	AISI 316SS	AISI 316SS	AISI 316SS	



根据客人要求，其他规格和材质也能够提供
According to the requirement of customers, other sizes and material are also available
以上信息仅供参考，不作为技术规范
All the information is just for your reference, can't be used as specification