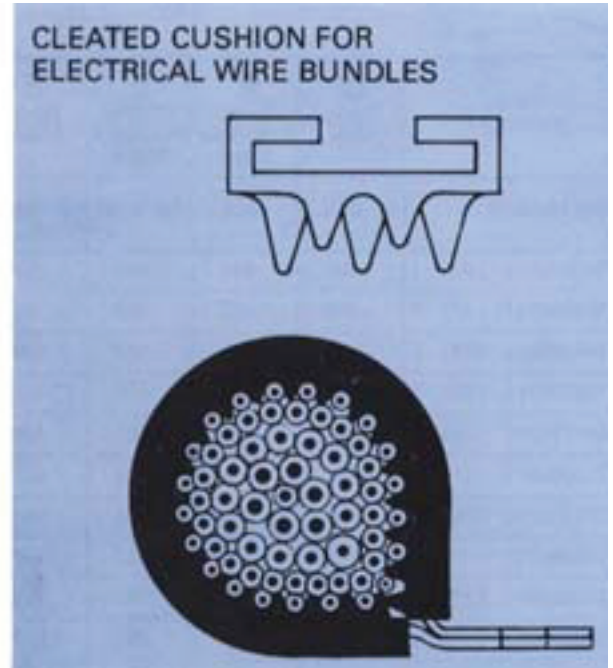
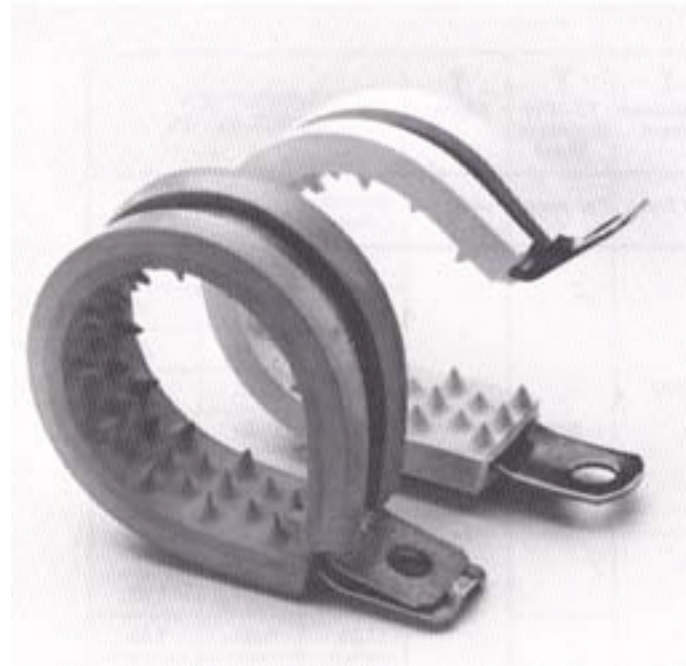


## Bulletin 281: Clamp, Single Loop Cleated Cushion



### Part Numbering System

ex: **TA028001DOL24HA** = Aluminum Alloy loop style clamp with White Silicone wire gripping cushion for 1.50 diameter.

### Breakdown:

Part number shown below is separated for clarity. When ordering, do not show spaces.

TA028001 DO L 24 HA

- TA028001 = Basic Part Number
- DO = Metal Identification. Available in DO, DA, DC, HO, PH. See Bulletin 120 for physical properties
- L = Snap-Loc (Optional). See Bulletin 130. (Omit if not required)
- 24 = Diameter in 1/16" Increments
- HA = Cushion Identification. Available in HA, HC, HD, EP, NB. See Bulletin 120 for physical properties.

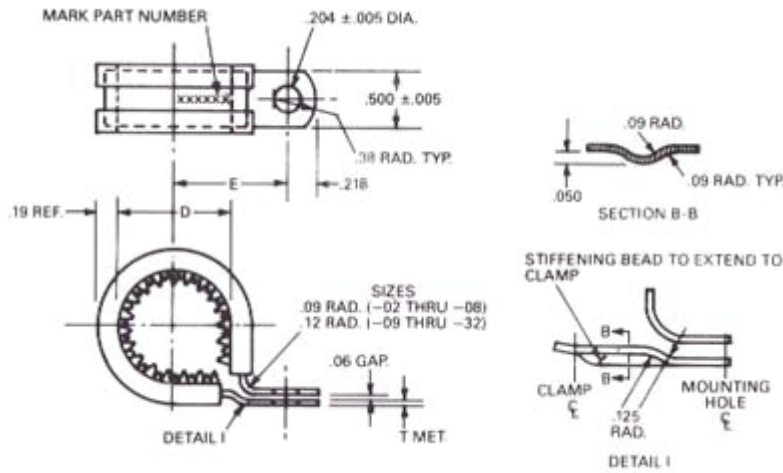


Diagram ID	Nom. Diameter	Dim. Stainless Steel	17-7PH Stainless Steel	Dim. Alum.	Stainless Steel	17-7PH Stainless Steel	Alum.	Weight lbs./100 pcs. 17-7PH		
								Stainless Steel	Stainless Steel	Alum.
Tolerance +/-	.015	.015	.015	Per Spec.	Per Spec.	Ref.	Ref.	Steel	Steel	Alum.
Part Number										
TA028001(02)	.125	.447	.447	.457	.020	.020	.032	.62	.62	.31
TA028001(03)	.188	.488	.488	.498	.020	.020	.032	.67	.67	.36
TA028001(04)	.250	.519	.519	.529	.020	.020	.032	.74	.74	.38
TA028001(05)	.312	.550	.550	.560	.020	.020	.032	.81	.81	.42
TA028001(06)	.375	.582	.582	.592	.020	.020	.032	.88	.88	.45
TA028001(07)	.438	.613	.613	.623	.020	.020	.032	.95	.95	.49
TA028001(08)	.500	.644	.644	.654	.020	.020	.032	1.02	1.02	.53
TA028001(09)	.562	.734	.722	.752	.032	.020	.050	1.68	1.07	.97
TA028001(10)	.625	.765	.753	.783	.032	.020	.050	1.78	1.14	1.03
TA028001(11)	.688	.796	.796	.814	.032	.032	.050	1.89	1.89	1.09
TA028001(12)	.750	.827	.827	.845	.032	.032	.050	1.99	1.99	1.15
TA028001(13)	.812	.859	.859	.877	.032	.032	.050	2.10	2.10	1.21
TA028001(14)	.875	.890	.890	.908	.032	.032	.050	2.20	2.20	1.27
TA028001(15)	.937	.921	.921	.939	.032	.032	.050	2.31	2.31	1.32
TA028001(16)	1.000	.952	.952	.970	.032	.032	.050	2.41	2.41	1.38
TA028001(17)	1.062	.984	.984	1.002	.032	.032	.050	2.51	2.51	1.44
TA028001(18)	1.125	1.031	1.031	1.062	.032	.032	.063	2.64	2.64	1.82
TA028001(19)	1.188	1.062	1.062	1.093	.032	.032	.063	2.74	2.74	1.90
TA028001(20)	1.250	1.093	1.093	1.124	.032	.032	.063	2.85	2.85	1.97
TA028001(21)	1.312	1.125	1.125	1.156	.032	.032	.063	2.45	2.45	2.04
TA028001(22)	1.375	1.156	1.156	1.187	.032	.032	.063	3.06	3.06	2.11
TA028001(23)	1.437	1.187	1.187	1.218	.032	.032	.063	3.16	3.16	2.18
TA028001(24)	1.500	1.218	1.218	1.249	.032	.032	.063	3.27	3.27	2.25
TA028001(25)	1.562	1.258	1.250	1.281	.040	.032	.063	4.51	3.37	2.32
TA028001(26)	1.625	1.289	1.281	1.312	.040	.032	.063	4.65	3.48	2.40
TA028001(27)	1.688	1.321	1.313	1.344	.040	.032	.063	4.79	3.58	2.47
TA028001(28)	1.750	1.351	1.343	1.374	.040	.032	.063	4.92	3.69	2.54
TA028001(29)	1.812	1.383	1.375	1.406	.040	.032	.063	5.06	5.06	2.61
TA028001(30)	1.875	1.414	1.406	1.437	.040	.032	.063	5.21	3.90	2.68
TA028001(31)	1.938	1.454	1.437	1.468	.040	.032	.063	5.36	4.00	2.76
TA028001(32)	2.000	1.476	1.468	1.499	.040	.032	.063	5.48	4.12	2.83

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