



**Controlled Squeeze™ - Eliminates Over-Tightening**

Controlled squeeze as shown in the drawing is included on smaller sizes of Cush-A-Clamp with "T" in the part number (e.g. 010T014)

Part No.		Dimension "A"			
Steel	Stainless Steel	Copper and Steel Tubing	Copper Water Pipe (Nom.)	Nom Pipe Size	A
004T008 - with Controlled Squeeze	004NS008	1/4"			0.25" (6mm)
006T010 - with Controlled Squeeze	006NS010	3/8"	1/4"		0.37" (9mm)
008T012 - with Controlled Squeeze	008NS012	1/2"	3/8"		0.50" (13mm)
009N012	009NS012			1/4"	0.54" (14mm)
010T014 - with Controlled Squeeze	010NS014	5/8"	1/2"		0.62" (16mm)
011N014	011NS014			3/8"	0.67" (17mm)
012T016 - with Controlled Squeeze	012NS016	3/4"	5/8"		0.75" (19mm)
014N018	014NS018			1/2"	0.84" (21mm)
014T018 - with Controlled Squeeze	014NS018	7/8"	3/4"		0.87" (22mm)
016T020 - with Controlled Squeeze	016NS020	1"			1.00" (25mm)
017N022	017NS022			3/4"	1.05" (27mm)
018T022 - with Controlled Squeeze	018NS022	1-1/8"	1"		1.12" (28mm)
020T024 - with Controlled Squeeze	020NS024	1-1/4"			1.25" (32mm)

021N026	021NS026			1"	1.31" (33mm)
022T026 - with Controlled Squeeze	022NS026	1-3/8"	1-1/4"		1.37" (35mm)
024N028	024NS028	1-1/2"			1.50" (38mm)
026N030	026NS030	1-5/8"	1-1/2"		1.62" (41mm)
027N032	027NS032			1-1/4"	1.66" (42mm)
028N032	028NS032	1-3/4"			1.75" (44mm)
030N034	030NS034	1-7/8"		1-1/2"	1.90" (48mm)
032N036	032NS036	2"			2.00" (51mm)
034N040	034NS040	2-1/8"	2"		2.12" (54mm)
038N042	038NS042	2-1/4"		2"	2.37" (60mm)
038N044	038NS044	2-3/8"			2.37" (60mm)
040N046	040NS046	2-1/2"			2.50" (64mm)
042N048	042NS048	2-5/8"	2-1/2"		2.62" (67mm)
046N052	046NS052	2-7/8"		2-1/2"	2.87" (73mm)
050N054	050NS054	3"			3.00" (76mm)
050N056	050NS056	3-1/8"	3"		3.12" (79mm)
053N060	053NS060	3-5/16"			3.31" (84mm)
056N062	056NS062	3-1/2"		3"	3.50" (89mm)
058N064	058NS064	3-5/8"	3-1/2"		3.62" (92mm)
064N072	064NS072	4"		3-1/2"	4.00" (102mm)
066N074	066NS074	4-1/8"	4"		4.12" (105mm)
069N076	069NS076	4-5/16"			4.34" (110mm)
072N080	072NS080	4-1/2"		4"	4.50" (114mm)
082N090	082NS090	5-1/8"	5"		5.12" (130mm)
089N096	089NS096			5"	5.56" (141mm)
096N106	096NS106	6"			6.00" (152mm)
098N106	098NS106	6-1/8"	6"		6.12" (155mm)
106N114	106NS114			6"	6.62" (168mm)
138N146	138NS146			8"	8.62" (219mm)