

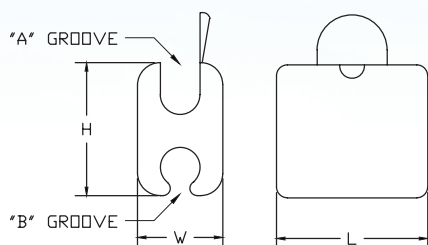
Copper Press-Ons

Types CST and CDT

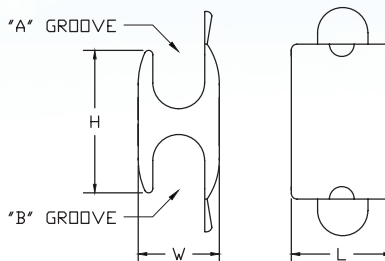
- Manufactured from high conductivity copper
- Tabs allow conductor to be easily held in place before crimping
- Center barrier separates conductors
- Suitable for direct burial in earth and concrete



TYPE CST



TYPE CDT



Single Tab Press-Ons - Type CST

CATALOG NUMBER	A GROOVE	B GROOVE	APPROXIMATE DIMENSIONS (IN.)			DIE SETS FOR HYD. TOOLS
			L	H	W	
CST-301	6 Sol., 6 Str., 4 Sol.	8 Sol., 8 Str., 6 Sol. 6 Str., 4 Sol.	.81	.73	.47	U-BG or U-243
CST-302	4 Sol., 4 Str., 2 Sol.	6 Sol., 6 Str., 4 Sol. 4 Str., 2 Sol.	.81	.83	.55	

Double Tab Press-Ons - Type CDT

CATALOG NUMBER	A GROOVE	B GROOVE	APPROXIMATE DIMENSIONS (IN.)			DIE SETS FOR HYD. TOOLS
			L	H	W	
CDT-399-8	6 Sol., 6 Str., 4 Sol.	8 Sol., 6 Str., 4 Sol.	.81	.75	.48	U-BG or U-243
CDT-398-8	4 Sol., 4 Str., 2 Sol.	4 Sol., 4 Str., 2 Sol.	.81	.80	.55	
CDT-304-8	2 Str., 1 Str., 1/0 Str.	6 Sol., 4 Sol., 4 Str., 2 Sol.	.86	1.13	.64	0
CDT-303-8		2 Str., 1 Str., 1/0 Str.	.83	1.13	.72	
• CDT-308-8	2/0 Str., 4/0 Str.	2 Str., 1 Str., 1/0 Str.	1.06	1.41	.91	D3
• CDT-307-8		2/0 Str., 4/0 Str.	1.06	1.38	.91	

* Burndy Y-35 and Alcoa 12A tools both accept same dies.

• For Canada, must add suffix "-C" for UL 467 Listed product with oxide inhibitor for grounding and bonding.

Mechanical Compression Tooling

CATALOG NUMBER	"O" TYPE TOOL DIE SETS	"W" DIE TYPE TOOL	
		TOOLS	DIE SET
CST-301	T	TMU-OD3	W-BG
CDT-399-8		MD6-8	
CST-302	K	TMU-OD3	W-KK
CDT-398-8		MD6-8	