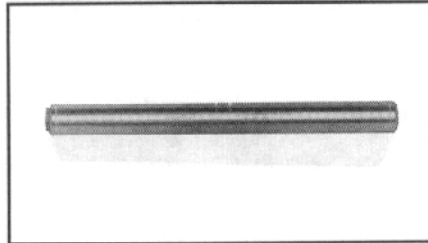


### TYPE YTS-A

#### Full Tension Splice for Stranded Aluminum Cable

Full tension splice for SAC transmission lines. Made of aluminum tube with staked-in cable stop. Pre-filled with PENETROX™ joint compound and capped.



CATALOG NUMBER *	CONDUCTOR			L	TOOLS, DIE SETS			
	ALUMINUM				DIE INDEX	Y45**	Y46**	Y60BHU**
	CODE	MCM.	STR.					
YTS331A	—	450	37	9-1/4	719	S719	P719	L719
	COSMOS	477	19					
	SYRINGA	477	37					
YTS39A	VIOLET	715.5	37	13-3/8	724	S724	P724	L724
	NASTURTIIUM	715.5	61					
	CATTAIL	750	61					
YTS391A	ARBUTUS	795	37	15-3/4	725	S725	P725	L725
	LILAC	795	61					
	—	800	61					
YTS431A	—	874.5	37	16-1/2	728	—	—	L728
	CROCUS	874.5	61					
	MAGNOLIA	954	37					
	GOLDENROD	954	61					
YTS463A	COREOPSIS	1590	61	21-1/2	728	—	—	L728

\* For Extra High Voltage (EHV) applications add suffix "T" to catalog number (e.g., YTS391AT).

\*\* Overlap crimps.

E-58

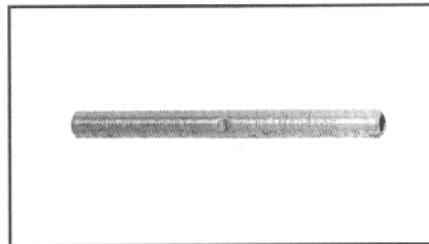
### TYPES YDS-W & YDS

#### HYSPLICE™

#### Full Tension Sleeve for Solid Copper Conductors

YDS-W is designed to develop full rated breaking strength of hard drawn and medium hard drawn solid copper conductor. Made of pure copper tubing. Installed with standard tooling.

RUS Accepted



CATALOG NUMBER	SOLID CONDUCTOR	L	DIE INDEX	TOOLS, DIE SET CATALOG NO., & (CRIMPS PER END)			
				MD7, MD6	Y35, Y750, Y45†, Y46‡	Y48B	Y60BHU
YDS8WG1	8	1-7/8	161	W161 (1)	U161 (1)	—	—
YDS8W	8	1-1/2	171	W171 (1)	U171 (1)*	—	—
YDS6W	6	2-5/8	161	W161 (2)	U161 (1)*	—	—
YDS4W	4	2-5/8	162	W162 (4)	U162 (1)*	—	—
YDS3W	3	2-7/8	163 or 308	W163 (4) —	U163 (1)* U308 (2)*	—	—
			163	W163 (6)	U163 (2)*	—	—
YDS2W	2	4	164	W164 (8)	U164 (4)*	—	—
YDS1W	1	5-7/8	165	W165 (6)	U165/U205 (6)	—	—
YDS75	1/0	6-1/4	166	W166 (12)	U166/U459 (6)	—	—
YDS76	2/0	6-5/8	168	—	U168 (9)	C168 (3)	L168 (3)
YDS78	4/0	7-7/8	168	—	—	—	—

\* Multiple crimp die set; makes more than one crimp per tool compression. Figure indicates number of compressions.

† U Die with adapter PT-6515.

‡ U Die with adapter PUADP-1.