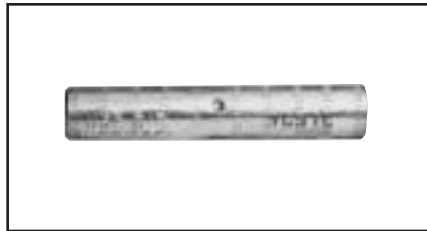


TYPES YDS & YCS

HYSPLICE™

Jumper Sleeve for Copper Conductors.

Loop HYSPLICE™ connector designed to withstand jumper loop tensile and vibration stresses. Made of pure copper tubing. Installed with standard HYSPLICE™ tools and dies.



CATALOG NUMBER	CONDUCTOR	L	DIE INDEX	TOOLS, DIE SET CATALOG NO., & (CRIMPS PER END)			
				MD7, MD6	Y750, Y35, Y45†, Y46‡	Y48B	Y60BHU
YDS8W	8 Sol.	1-5/8	171	W171 (1)	U171 (1)*	—	—
YDS6W	6 Sol.	2-5/8	161	W161 (2)	U161 (1)*	—	—
YDS4W	4 Sol.	2-1/2	162	W162 (4)	U162 (1)*	—	—
YDS2W	2 Sol.	3-3/4	163	W163 (6)	U163 (2)*	—	—
YCS1W	1 Sol.	4	164	W164 (4)	U164 (2)*	—	—
YDS6C	6 (7)	2-3/4	161	W161 (2)	U161 (1)*	—	—
YDS4C	4 (7)	2-5/8	162	W162 (4)	U162 (1)*	—	—
YDS2C	2 (7), 3 (3)	3-5/8	163	W163 (6)	U163 (2)*	—	—
YDS1C	1 (7, 19)	3-1/8	164	W164 (4)	U164 (2)*	—	—
YCS25	1/0 (7, 19)		165	W165 (3)	U165 (3)	—	—
YCS26	2/0 (7, 11, 12, 19)	3-3/8	166	W166 (6)	U166 (3)	—	—
YCS27	3/0 (7, 19)	3-1/4	167	—	U167 (3)	—	—
YCS28	4/0 (7, 12, 19)	3-1/8	168	—	U168 (3)	C168 (1)	L168 (1)
YCS29	250 (7, 19, 37)	3-5/8	169	—	U169 (4)	C169 (2)	L169 (2)
YCS30	300 (19, 37)		170	—	U170 (4)	C170 (1)	L170 (1)
YCS31	350 (12, 19, 37)	5-3/8	267	—	U267 (6)	C267 (2)	L267 (2)
YCS32	400 (19, 37)	5-3/4	209	—	U209 (6)	C209 (2)	L209 (2)
YCS34	500 (19, 37)	5-1/8	210	—	U210 (6)	C210 (2)	L210 (2)
YCS39	750 (37)	6-7/8	627	—	—	C627 (3)	L627 (3)
YCS44	1000 (37, 61)	7-3/4	345	—	—	C345 (4)	L345 (4)

* 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.

TYPE YNS-R

Jumper Sleeve for ACSR, ACAR and Stranded Aluminum Cable.

Jumper sleeve for ACSR, ACAR and SAC transmission lines. Installed with same dies as equivalent full tension splice. Sleeve is pre-filled with PENETROX™ joint compound and capped.



CATALOG NUMBER	CONDUCTOR			L	TOOLS, DIE SETS			
	ACAR	ALUMINUM	ACSR		DIE INDEX	Y45**	Y46**	Y60BHU**
YNS43R		700 - 800	605 - 666.6	10	724	S724	P724	L724
YNS451R	840.2 - 927.2	795 - 1000	715.5 - 874.5		725	S725	P725	L725
YNS49R	983.1 - 1198	1033.5 - 1272	900 - 1113 45/7	10-1/8	727	—	—	L727
YNS59R		2250 - 2300	2156 - 2167	14-1/2	735	—	—	L735

* For Extra High Voltage (EHV) applications add suffix "T" to catalog number (e.g., YNS59RT).

** Overlap crimps.