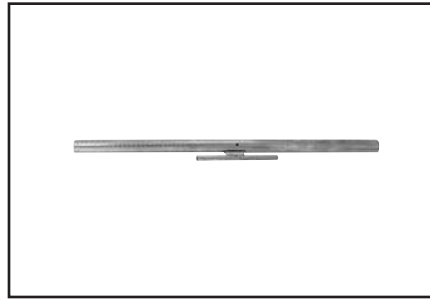


TYPES YDS-R SET, YDS-RP1 ALUMINUM SLEEVE YDS-RP2 STEEL SLEEVE

HYSPLICE™

Full Tension Sleeve for ACSR,
Compressed and Compact
Conductors

Two-piece, full tension HYSPLICE™, consists of aluminum outer sleeve and steel inner sleeve. Tapered outer sleeve provides gradual transition of stress. Filler holes provided for PENETROX™ joint compound. Sizes 1/0 and larger supplied with plugs for filler hole. Installed with standard HYSPLICE™ tools and dies (thru 556 with Y35 or Y750 HYPRESS™). Aluminum and steel sleeves can be ordered separately or in sets.



RUS Accepted

CATALOG NUMBER		CONDUCTOR	L	DIE INDEX	TOOLS, DIE SET CATALOG NO. & (CRIMPS PER END)				
SET	SLEEVES				MD7, MD6	Y35, Y750, Y45†, Y46‡	Y48B	Y60BHU	
YDS021R	Steel	YDS25RP2 YDS021RP1	2 (7-1)	4-3/4 17	242 241	W242 (8)	U242 (4)	—	—
	Alum.					W241 (10)	U241 (5)	—	—
YDS1R	Steel	YDS1RP2 YDS1RP1	1 (6-1)	4-1/8 16-5/8	240 241	W240 (6)	U240 (3)	—	—
	Alum.					W241 (10)	U241 (5)	—	—
YDS25R	Steel	YDS25RP2 YDS25RP1	1/0 (6-1)	4-3/4 17	242 243	W242 (8)	U242 (4)	—	—
	Alum.					W243 (10)	U243 (5)	—	—
YDS26R	Steel	YDS26RP2 YDS26RP1	2/0 (6-1)	5-1/4 19-3/4	242 245	W242 (8)	U242 (4)	—	—
	Alum.					W245 (12)	U245 (6)	—	—
YDS27R	Steel	YDS27RP2 YDS27RP1	3/0 (6-1)	5-1/4 16-3/4	248 247	W246 (16)	U248 (8)	C248 (3)*	L248 (3)*
	Alum.					W247 (12)	U247 (6)	C247 (2)*	L247 (2)*
YDS28R	Steel	YDS28RP2 YDS28RP1	4/0 (6-1)	5-1/8 18-7/8	248 249	W248 (14)	U248 (7)	C248 (2)*	L248 (2)*
	Alum.					W249 (14)	U249 (7)	C249 (4)	L249 (4)
YDS291R	Steel	YDS1RP2 YDS291RP1	266.8 (18-1)	4-1/8 19-3/4	240 251	W240 (6)	U240 (3)	—	—
	Alum.					—	U251 (12)	C251 (6)	L251 (6)
YDS30R	Steel	YDS30RP2 YDS30RP1	266.8 (26-7)	6 19-3/4	250 251	—	U250 (10)	C250 (8)	L250 (8)
	Alum.					—	U251 (10)	C251 (5)	L251 (5)
YDS321R	Steel	YDS25RP2 YDS321RP1	336.4 (18-1)	4-3/4 17-7/8	242 490	W242 (8)	U242 (4)	C242 (2)*	L242 (2)*
	Alum.					—	U490 (10)	C490 (5)	L490 (5)
YDS32R	Steel	YDS32RP2 YDS33RP1	336.4 (26-7)	6-7/8 22-1/4	252 316	—	U252 (9)	C252 (3)	L252 (3)
	Alum.					—	U316 (9)	C316 (3)	L316 (3)
YDS33R	Steel	YDS41RP2 YDS33RP1	336.4 (30-7)	8-5/8 22-1/4	305 316	—	U305 (9)	C305 (3)	L305 (3)
	Alum.					—	U316 (9)	C316 (3)	L316 (3)
YDS34R	Steel	YDS34RP2 YDS35RP1	397.5 (26-7)	6-1/4 25-5/8	253 317	—	U253 (9)	C253 (3)	L253 (3)
	Alum.					—	U317 (12)	C317 (4)	L317 (4)
YDS35R	Steel	YDS44RP2 YDS35RP1	397.5 (30-7)	8 25-5/8	255 317	—	U255 (12)	C255 (4)	L255 (4)
	Alum.					—	U317 (12)	C317 (4)	L317 (4)
YDS361R	Steel	YDS27RP2 YDS361RP1	477 (18-1)	5-1/4 25-3/8	248 327	W248 (16)	U248 (8)	C248 (4)*	L248 (4)*
	Alum.					—	U327 (16)	C327 (4)	L327 (4)
YDS326R	Steel	YDS34RP2 YDS37RP1	477 (24-7)	6-1/4 26-3/8	253 261	—	U253 (9)	C253 (3)	L253 (3)
	Alum.					—	U261 (12)	C261 (4)	L261 (4)
YDS36R	Steel	YDS36RP2 YDS37RP1	477 (26-7)	7-7/8 26-3/8	350 261	—	U350 (12)	C350 (4)	L350 (4)
	Alum.					—	U261 (12)	C261 (4)	L261 (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.