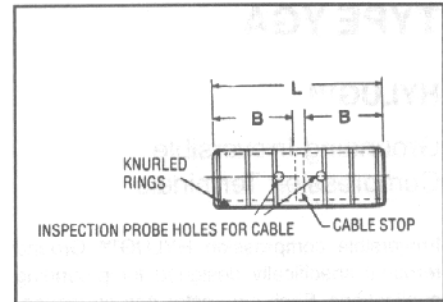
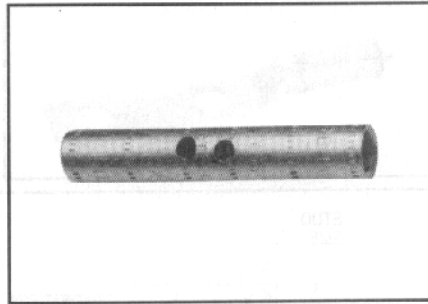


TYPE YGS

HYLINK™

Grounding Irreversible Compression Splices

Irreversible compression HYLINK™ ground splices specifically designed for grounding applications. Each conductor element has an inspection probe hole and a center stop to ensure proper cable insertion. UL467 Listed. Acceptable for direct burial in earth or concrete. UL486A Listed. Prefilled with PENETROX™ compound and strip sealed.



D-18



CATALOG NUMBER	COPPER CONDUCTOR SIZE	INSTALLATION TOOLS, DIE SET CAT. NO., AND (NUMBER OF CRIMPS)					B	L
		MECHANICAL			HYDRAULIC			
		Y2MR	MD7-34R	OUR840	Y35/Y39/Y45① /Y46② /Y750/PAT750			
		DIE # (# OF CRIMPS)	DIE # (# OF CRIMPS)	DIE # (# OF CRIMPS)	DIE # (# OF CRIMPS)			
YGS2C	2 str.	Brown (4)	W2CVT (2) X2CRT (2)		U2CRT (2)	1.22	2.67	
YGS8C	#8 sol./str.	—	X8CRT, W8CRT, W8CVT ③		U8CRT (2)	.78	1.75	
YGS6C	#6 sol./str.	—	X5CRT, W5CRT, W5CVT ③		U6CRT (2)	1.09	2.38	
YGS25	1/0 str.	—	W25VT (4) X25RT (4)		U25RT (2)	1.35	2.97	
YGS26	2/0 str.	—	W26VT (4) X26RT (4)		U26RT (2)	1.45	3.13	
YGS28	4/0 str.	—	W28VT (4) X28RT (4)		U28RT (2)	1.57	3.37	
YGS29	250 kcmil	—	W29VT (4)		U29RT (2)	1.57	3.37	
YGS34	500 kcmil	—	W34VT (4)	—	U34RT (4)	2.20	4.63	

- ① Where a "U" or "PU" die is recommended with the Y45 HYPRESS™, a PT6515 adapter must be used.
- ② Where a "U" or "PU" die is recommended with the Y46 HYPRESS™, a PUADP-1 adapter must be used.
- ③ Use "X" with OUR840, "W" with MD6/MD7.