## ONE HOLE HYLUG™ **6-52 FLEX CONDUCTOR LONG BARREL WITH** INSPECTION WINDOW

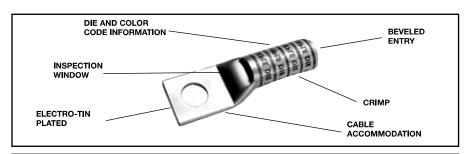
## **TYPES YAZ, YAZV COPPER COMPRESSION TERMINAL**

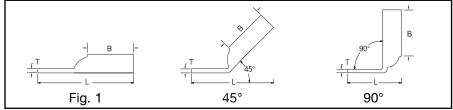
UL Listed 90° C, 600 Volts to 35 kV ◆

45° and 90° angles are available. Please contact Customer Service to order: 1-800-346-4175









		Conductor							▲ Installation Tooling						
			***	Stud	_	Figure				Mechanical	Hydraulic			D:	Wire
Catalog Number	Fig #	AWG	MM <sup>2</sup>	Hole Size	Tongue Width	(B)	Dimensions (T)	S (L)	Dieless (# of crimps)	MD6, OUR840, MD7-34R	BCT500HS, Y500CTHS	Y35, Y39, Y750, Y46*, PAT750	Color Code	Die Index	Strip Length
YAZ8CTC10	1	#8 Weld	**	# 10	.41″	.75″	.08″	1.58"	Y1MRTC (2) Y8MRB-1 (2) MY29-3 (2) MY29-11 (2) MRC840 (2) Y81KFT (1) Y81KFTMBH (1) PAT81KFT-18V (1)		W8CVT (2) W8CRT (2) X8CRT (2)	U8CRT (2)	Red	49	7/16″
YAZ8CTC14	1			1/4"	.44"	.75″	.08″	1.58″							
YAZ8CTC38	1		10	3/8"	.58″	.75″	.06"	1.89″							
YAZV6CTC14FX	1	61/24 #6 Weld #6 AWG							Y1MRTC (2) MY29-3 (2) MY29-11 (2) MRC840 (2) Y644HS (1) Y81KFT (1) Y81KFTMBH (1) PAT81KFT-18V (1)		W5CVT (2) W5CRT (2) X5CRT (2)	U5CRT (2)	Blue	7	1-3/16"
				1/4"	.48″	.75″	.08″	2.03"							
YAZV6CTC38FX	1		16	3/8″	.58″	.75"	.06"	1.77"							
YAZV4CTC14FX	1	91/24 105/24	ı   <i>-</i>	1/4"	.55″	1.25″	.09″	2.21"	Y1MRTC (4) MY29-3 (2) MY29-11 (2) MRC840 (2)	W4CRT (2)	W4CVT (2) W4CRT (2) X4CRT (2)	U4CRT (2)	Gray	8	1-5/16"
YAZV4CTC38FX	1	#4 Weld #4 AWG		3/8"	.58″	1.25"	.08″	2.39"							
YAZV2CTC14FX	1	125/24 150/24	35	1/4"	.68″	1.38″	.10″	2.39"	Y644HS (1) Y81KFT (1) Y81KFTMBH (1) PAT81KFT-18V (1)	W2CVT (2) W2CRT (2) X2CRT (2)	W2CVT (2) W2CRT (2) X2CRT (2)	U2CRT (2)	Brown	10	1-7/16"
YAZV2CTC38FX	1	#2 Weld		3/8"	.68″	1.38"	.10"	2.57"							
YAZV2CTC12FX	1	#2 AWG		1/2"	.83"	1.38"	.09"	3.01"							
YAZV1CTC14FX	1	175/24	_	1/4"	75″	1.38"	.12"	2.42"	MY29-3 (2) MY29-11 (2) MRC840 (2) Y644HS (1) Y81KFT (1) Y81KFTMBH (1) PAT81KFT-18V (1)		W1CRT-1 (2) W1CVT (2) X1CRT-1 (2)	U1CRT-1 (2)	Green	11	11/16"

Use PUADP-1 adapter with U dies in Y46 HYPRESS™

Blue highlighted items are industry standard and most frequently ordered.

The MM<sup>2</sup> conductor size referenced here is for both Class 2 and Class 5 conductor.

<sup>\*\*\*</sup> The MM<sup>2</sup> conductor sizes listed are the recommendations for Class 5 conductor.

<sup>▲</sup> See tooling section of this catalog for complete tool and die listings. Use ONLY color-coded die recommendations for -FX connectors. For nest/indentor system contact fac-

<sup>◆</sup> For applications greater than 2000 Volts consult cable manufacturer for voltage stress relief instructions. Note: All dimensions shown are for reference only.