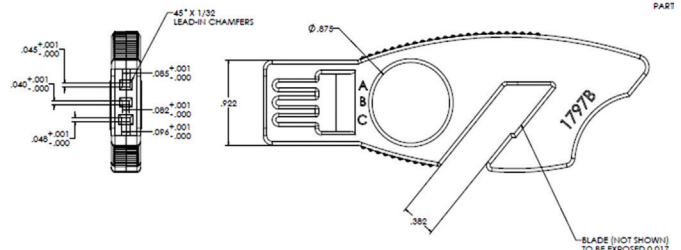


Belden Cable Preparation Tool - 1797B



Blade Slot Selection Table

Belden Part Number	Description	INS DIA(*)	PART		
			0.085" x 0.045"	0.082" x 0.040"	0.096" x 0.048"
			SLOT A	SLOT B	SLOT C
106X32	4 pair, 625 MHz, 10GX, UTP, CMR	0.085" x 0.043"	X		
106X33	4 pair, 625 MHz, 10GX, UTP, CMP	0.085" x 0.043"	X		
1353A	1 pair AES/EBU Digital Audio Cable	0.085" x 0.043"	X		
1700A	4 pair, 350 MHz, CAT5E, UTP, CMR - DT350	0.075" x 0.038"		X	
1701A	4 pair, 350 MHz, CAT5E, UTP, CMP - DT350	0.071" x 0.036"		X	
1872A	4 pair, 350 MHz, Category 6+, UTP, CMR - MediaTwist®	0.085" x 0.043"	X		
1874A	4 pair, 350 MHz, Category 6+, UTP, CMP - MediaTwist	0.079" x 0.040"		X	
3632	4 pair, 350 MHz, Category 6+, UTP, CMR	0.080" x 0.040"		X	
3633	4 pair, 350 MHz, Category 6+, UTP, CMP	0.080" x 0.040"		X	
7851A	4 pair, 600 MHz, Category 6+, UTP, CMR	0.088" x 0.045"			X
7852A	4 pair, 600 MHz, Category 6+, UTP, CMP	0.084" x 0.043"	X		
7921A	4 pair, CAT5E, FTP, CMR - CMX Outdoor or C(UL) CMR DataTuff	0.092" x 0.047"			X
7929A	4 pair, CAT5E, FTP, CMR - CMX Outdoor or C(UL) CMG DataTuff	0.085" x 0.043"	X		
7923A	4 pair, 350 MHz, CAT5E, UTP, CMR - CMX Outdoor or C(UL) CMG DataTuff	0.075" x 0.038"		X	
7924A	4 pair, 350 MHz, CAT5E, UTP, CMR - CMX Outdoor or C(UL) CMR DataTuff	0.079" x 0.040"		X	
7927A	4 pair, 600 MHz, Category 6+, UTP, CMR DataTuff	0.088" x 0.045"			X
7928A	4 pair, 350 MHz, CAT5E, UTP, LC - CMP DataTuff	0.071" x 0.036"		X	
7931A	4 pair, 250 MHz, Category 6+, UTP, LC - CMP DataTuff	0.087" x 0.045"			X
7932A	2 pair, 350 MHz, CAT5E, UTP, CMR DataTuff Patch	0.085" x 0.043"	X		
7933A	2 pair, 200 MHz, CAT5E, FTP, CMR DataTuff Patch	0.085" x 0.043"	X		
7934A	4 pair, 200 MHz, CAT5E, UTP DataTuff, Waterblock OSP	0.079" x 0.040"		X	
7935A	4 pair, 350 MHz, CAT5E, UTP, CM LSZH DataTuff	0.075" x 0.038"		X	
7936A	4 pair, 200 MHz, CAT5E, FTP, CM LSZH DataTuff	0.085" x 0.043"	X		
7937A	4 pair, 100 MHz, CAT5E, FTP, DBL Jacket, DataTuff, Waterblock OSP	0.083" x 0.042"	X		
7938A	4 pair, 100 MHz, CAT5E, UTP, AWM 20626, DataTuff, High Flex Patch	0.091" x 0.046"			X
7939A	4 pair, CAT5E, FTP, CMR - CMX Outdoor or C(UL) CMG DataTuff Patch	0.097" x 0.049"			X
7940A	4 pair, 250 MHz, Category 6+, UTP, CMR DataTuff	0.085" x 0.043"	X		
7953A	4 pair, 250 MHz, Category 6+, FTP, CMR - CMX Outdoor or C(UL)CMFG, DBL Jacket, AWM 21047 600V, DataTuff	0.085" x 0.043"	X		
7957A	4 pair, 100 MHz, CAT5E, FTP, CMR - CMX Outdoor or C(UL) CMR AWM 21047 600V, DataTuff	0.093" x 0.047"			X
7958A	4 pair, 200 MHz, CAT5E, FTP, CMR - CMX Outdoor or C(UL) CMR AWM 21047 600V, DataTuff	0.085" x 0.043"	X		
7988P	4 pair, UTP, CMP, Low Skew Video Twist, RGB	0.071" x 0.036"		X	
7988R	4 pair, UTP, CMR or C(UL) CMG, Low Skew Video Twist, RGB	0.085" x 0.043"	X		
7989P	4 pair, Category 6+, UTP, CMP, Low Skew Video Twist, RGB, MediaTwist	0.079" x 0.040"		X	
7989R	4 pair, Category 6+, UTP, CMR, Low Skew Video Twist, RGB, MediaTwist	0.085" x 0.043"	X		
11700A	4 pair, 350 MHz, CAT5E, UTP, CMR - CMX Outdoor or C(UL) CMG DBL Jacket DataTuff®	0.075" x 0.038"		X	
11700A2	4 pair, 350 MHz, CAT5E, UTP, CMR DBL Jacket DataTuff	0.075" x 0.038"		X	
121700A	4 pair, 350 MHz, CAT5E, UTP, Aluminum Armor / PVC Jacket DataTuff	0.075" x 0.038"		X	
121700R	4 pair, 350 MHz, CAT5E, UTP, Aluminum Armor / PVC Jacket DataTuff	0.075" x 0.038"		X	
11872A	4 pair, 350 MHz, Category 6+, UTP, CMR DataTuff DBL Jacket	0.085" x 0.043"	X		
121872A	4 pair, 250 MHz, Category 6+, UTP, Aluminum Armor / PVC Jacket UTP CM or CSA HL CMG DataTuff	0.085" x 0.043"	X		

DataTuff and MediaTwist are Belden registered trademarks. Due to twist distortion, some pairs may do best in the next larger slot.