

Positioning Devices

COMPANY
YY CABLE ACCESSORIES CO LTD
209 Anxin 2nd Rd
Annan District
Tainan, 709007 Taiwan

E118226

Cable Ties Investigated to ANSI/UL 62275										
Cat. No.	Type	Bundle Dia. mm		Loop Tensile Str. N	Operating Temp. °C		Min. Install. Temp. °C	Resistant to UV Light	Air Handling Spaces	IEC 62275 Type
		Min	Max		Min	Max				
Cable Tie (Composite)										
MTT-200-S-(a)(b)	21S	1.5	51	222	-60	85	-40	-	-	-
MTT-200-SU-(a)	21S	1.5	51	222	-60	85	-40	Y	-	-
MTT-220-LHD-(a)(b)	21S	6	51	534	-60	85	0	-	-	-
MTT-220-LH DU-(a)	21S	6	51	534	-60	85	0	Y	-	-
MTT-300-LHD-(a)(b)	21S	6	76	534	-60	85	0	-	-	-
MTT-300-LH DU-(a)	21S	6	76	534	-60	85	0	Y	-	-
MTT-300-S-(a)(b)	21S	1.5	82	222	-60	85	-40	-	-	-
MTT-300-SU-(a)	21S	1.5	82	222	-60	85	-40	Y	-	-
MTT-360-S-(a)(b)	21S	1.5	102	222	-60	85	-40	-	-	-
MTT-360-SU-(a)	21S	1.5	102	222	-60	85	-40	Y	-	-
MTT-370-LHD-(a)(b)	21S	6	102	534	-60	85	0	-	-	-
MTT-370-LH DU-(a)	21S	6	102	534	-60	85	0	Y	-	-
MTT-460-LHD-(a)(b)	21S	6	127	534	-60	85	0	-	-	-
MTT-460-LH DU-(a)	21S	6	127	534	-60	85	0	Y	-	-
MTT-540-LHD-(a)(b)	21S	6	152	534	-60	85	0	-	-	-
MTT-540-LH DU-(a)	21S	6	152	534	-60	85	0	Y	-	-
Cable Tie (Nonmetallic)										
RT-125-LHD-(a)(b) +	21,21S	2	30	222	-40	85	0	Y	-	-
RT-150-LHD-(a)(b) +	21,21S	2	33	222	-40	85	0	Y	-	-
RT-150-S-(a)(b) +	21	2	36	222	-40	85	0	Y	-	-
RT-200-LHD-(a)(b) +	21,21S	2	49	222	-40	85	0	Y	-	-
RT-200-S-(a)(b) +	21	2	51	222	-40	85	0	Y	-	-
RT-250-LHD-(a)(b) +	21,21S	2	66	222	-40	85	0	Y	-	-
RT-300-LHD-(a)(b) +	21,21S	2	82	222	-40	85	0	Y	-	-
RT-300-S-(a)(b) +	21	2	85	222	-40	85	0	Y	-	-
RT-370-LHD-(a)(b) +	21,21S	2	108	222	-40	85	0	Y	-	-
RT-385-S-(a)(b) +	21	2	114	222	-40	85	0	Y	-	-
TSL-100-M-(a)(b) +	21	2	21	80	-40	85	0	Y	-	-
TSL-1020-HD-(a)(b) +	21,21S	6.5	355	800	-40	85	0	Y	-	-
TSL-1030-EHD-(a)(b) +	21	42	300	1150	-40	85	0	Y	-	-
TSL-120-M-(a)(b) +	21	2	28	80	-40	85	0	Y	-	-
TSL-120-S-(a)(b) +	21	2.4	25	222	-40	85	0	Y	-	-

TSL-1200-HD-(a)(b) +	21,21S	6.5	374	800	-40	85	0	Y	-	-
TSL-140-I-(a)(b) +	21	2	34	180	-40	85	0	Y	-	-
TSL-140-M-(a)(b) +	21	2.4	33	80	-40	85	0	Y	-	-
TSL-150-I-(a)(b) +	21	2	37	180	-40	85	0	Y	-	-
TSL-150-LHD-(a)(b)	21	3	33	534	-40	85	0	-	-	-
TSL-160-M-(a)(b) +	21	2.4	40	80	-40	85	0	Y	-	-
TSL-160-S-(a)(b) +	21	3	36	222	-40	85	0	Y	-	-
TSL-180-I-(a)(b) +	21	2	47	180	-40	85	0	Y	-	-
TSL-190-S-(a)(b) +	21,21S	2	49	222	-40	85	0	Y	-	-
TSL-200-I-(a)(b) +	21	2	52	180	-40	85	0	Y	-	-
TSL-200-LHD-(a)(b)	21	3	49	534	-40	85	0	-	-	-
TSL-200-M-(a)(b) +	21	2.4	52	80	-40	85	0	Y	-	-
TSL-200-S-(a)(b) +	21,21S	2	54	222	-40	85	0	Y	-	-
TSL-250-I-(a)(b) +	21	2	70	180	-40	85	0	Y	-	-
TSL-250-S-(a)(b) +	21,21S	2	68	222	-40	85	0	Y	-	-
TSL-290-LHD-(a)(b) +	21,21S	3	77	534	-40	85	0	Y	-	-
TSL-290-S-(a)(b) +	21,21S	2	81	222	-40	85	0	Y	-	-
TSL-300-I-(a)(b) +	21	2	82	180	-40	85	0	Y	-	-
TSL-300-S-(a)(b) +	21,21S	2	84	222	-40	85	0	Y	-	-
TSL-370-I-(a)(b) +	21	2.4	106	180	-40	85	0	Y	-	-
TSL-370-LHD-(a)(b) +	21,21S	3	101	534	-40	85	0	Y	-	-
TSL-370-S-(a)(b) +	21,21S	2	106	222	-40	85	0	Y	-	-
TSL-385-S-(a)(b) +	21,21S	2	105	222	-40	85	0	Y	-	-
TSL-430-HD-(a)(b) +	21,21S	6	115	800	-40	85	0	Y	-	-
TSL-430-S-(a)(b) +	21,21S	2	125	222	-40	85	0	Y	-	-
TSL-450-LHD-(a)(b) +	21,21S	3	130	534	-40	85	0	Y	-	-
TSL-500-S-(a)(b) +	21,21S	2	140	222	-40	85	0	Y	-	-
TSL-530-HD-(a)(b) +	21,21S	6	145	800	-40	85	0	Y	-	-
TSL-530-S-(a)(b) +	21,21S	2	160	222	-40	85	0	Y	-	-
TSL-540-LHD-(a)(b) +	21,21S	3	160	534	-40	85	0	Y	-	-
TSL-610-HD-(a)(b) +	21,21S	6	175	800	-40	85	0	Y	-	-
TSL-610-LHD-(a)(b) +	21,21S	2	177	534	-40	85	0	Y	-	-
TSL-710-HD-(a)(b) +	21,21S	6	207	800	-40	85	0	Y	-	-
TSL-750-LHD-(a)(b) +	21,21S	2	222	534	-40	85	0	Y	-	-
TSL-770-HD-(a)(b) +	21,21S	6.5	226	800	-40	85	0	Y	-	-
TSL-80-M-(a)(b) +	21	2	15	70	-40	85	0	Y	-	-
TSL-800-HD-(a)(b) +	21,21S	6.5	232	800	-40	85	0	Y	-	-
TSL-910-HD-(a)(b) +	21,21S	6.5	270	800	-40	85	0	Y	-	-

Fixing Devices Investigated to ANSI/UL 62275

Cat. No.	Type	Mechanical Str. N	Hole Dia. mm		Panel Thick. mm	Operating Temp. °C		Resistant to UV Light	Air Handling Spaces	IEC 62275 Type
			Min	Max		Min	Max			
Fixing Device (Adhesive)										
SDM-101+	21	50	-	-	-	-35	85	Y	-	-
SDM-101A+	21	50	-	-	-	-35	75	Y	-	-
SDM-101M+	21	50	-	-	-	-35	75	Y	-	-
SDM-102+	21	159	-	-	-	-35	85	Y	-	-

SDM-102A+	21	159	-	-	-	-35	75	Y	-	-
SDM-103+	21	258	-	-	-	-35	85	Y	-	-
SDM-103A+	21	258	-	-	-	-35	75	Y	-	-

Integral Assemblies Investigated to ANSI/UL 62275

Cat. No.	Type	Bundle Dia. mm		Loop Tensile Str. N	Mechanical Str. N	Hole Dia. mm	Panel Thick. mm	Operating Temp. °C	Min. Install. Temp. °C	Resistant to UV Light	Air Handling Spaces	IEC 62275 Type		
		Min	Max		Min	Max								
		Integral Fixing Devices												
MHT-150-I+	21	2	36	157	78.5	-	-	-	-40	85	0	Y	-	-
MHT-200-S+	21	-	-	-	157	-	-	-	-40	85	-	Y	-	-
MHT-300-S+	21	2	75	222	157	-	-	-	-40	85	0	Y	-	-
MHT-370-LHD+	21	3	102	534	343	-	-	-	-40	85	0	Y	-	-

- (a) - Pack codes: M=1000 pcs, F=500 pcs, Y=100 pcs, I=50 pcs, D=25 pcs, A=10 pcs
- (b) - Color codes: T=Natural, O=Orange, L=Blue, S=Grey, V=Purple, G=Green, R=Red, Y=Yellow, C=Brown, W=White, P=Pink, FY=Fluorescent Yellow, FG=Fluorescent Green, FL=Fluorescent Blue, FO=Fluorescent Orange, FR=Fluorescent Red, FV=Fluorescent Purple, B=Black
- + - Nonmetallic cable ties and fixing device manufactured in Black color only have been evaluated for Outdoor use (Resistance to UV)

Trademark and/or Tradename: "YY", , 

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