



ZODZ2.E56854 Positioning Devices - Component

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PANDUIT CORP

E56854

17301 RIDGELAND AVE
TINLEY PARK, IL 60477 USA

Cable ties, "DOME-TOP Barb Ty" Cat. Nos. BC1M-S4, BC2M-S4, BC1.5I-S8, BC2S-S10, BC2SG-S10, BC3S-S10, BC4S-S10, BC4SG-S10, BC4LH-S25, BC4LHG-S25, BF1M, BF2M, BM1M, BM2M, BM2S, BM4S, B2M2S, B3M2S, B4M2S, BP2S, BP3S, BP4S, BT1M, BT1.5M, BT2M, BT4M, BT1.5I, BT2I, BT3I, BT4I, BT2S, BT3S, BT4S, BT2LH, BT3LH, BT4LH, BT5LH, BT6LH, BT7LH, BT8LH, BT9LH, BT100, BT100B, BT150, BT150B, BT200, BT200B, BT300S, BT300B, BT370S, BT370SB, BT350, BT450, BT550, BT600, BT700, BT800, BW1.5I, BW2S, BW3S, BW4S and KB-551.

"BELT-TY" Cat. Nos. ILT1M, ILT1.5I, ILT2S, ILT3S, ILT4S, ILT4LH, ILT6LH, ILT100, ILT150, ILT200, ILT300, ILT370S and ILT350.

"CONTOUR-TY" Cat. Nos. CBR1M, CBR1.5M, CBR2M, CBR1.5I, CBR3I, CBR4I, CBR2S, CBR3S, CBR4S, CBR2HS, CBR4LH and CBR6LH.

"PAN-TY" Cat. Nos. PLC1M-S4, PLC1.5I-S8, PLC2S-S6, PLC2S-S10, PLC3S-S10, PLC4S-S10, PLC2H-S25, PLC4H-S25, PLF1M, PLF1MA, PLF1MB, PLF1MC, PLM1M, PLM2M, PLM2S, PLM4S, PL2M2S, PL3M2S, PLP1.5I, PLP1S, PLP1.5S, PLP2S, PLB2S, PLB3S, PLB4S, PLB4H, PLT.6SM, PLT.7M, PLT1M, PLT1MG, PLT1.5M, PLT2M, PLT1.5I, PLT2I, PLT2IG, PLT2.5I, PLT3I, PLT4I, PLT1S, PLT1.5S, PLT2S, PLT2SG, PLT2.5S, PLT3S, PLT3SG, PLT4S, PLT4SG, PLT4.5S, PLT5S, PLT6LH, PLT7LH, PLT8LH, PLT9LH, PLT10LH, PLT2H, PLT2.5H, PLT3H, PLT3HG, PLT4H, PLT4HG, PLT5H, PLT6H, PLT8H, PLT13H, PLWP1M, PLWP1.5I, PLWP1S, PLWP1SA, PLWP1SB, PLWP1.5S, PLWP1.5SA, PLWP2S, PLWP2SA, PLWP2SB, PRWP1S, PRWP1SA, PRWP1SB, PRWP1.5S, PRWP2S, PLWP30SC, PLWP40SC, PLWP40SD, PLWP50SC, PLWP50SE, PRLWP30S, PRLWP50S, PLST30SC, PLST50SC, PRST30S-S14, PRST40SC, PLA2S-A, PRA2S-A, PRT1S, PRT1.5S, PRT2S, PRT3S, PRT4S, PRT2H, PRT3H, PRT4H, KB-550.

"STA-STRAP" Cat. Nos. SSB2S, SSC2S-S6, SSC2S-S10, SSC4S-S10, SSC4H-S25, SSM2S, SSM4S, SST1M, SST1.5M, SST2I, SST3I, SST4I, SST1.5S, SST2S, SST3S, SST4S, SST2H, SST4H, SST8H, SST4HH, SSPM2.5H, SSPM2.5HP, SSPM4H, SSPM4HP and SSPM4HP.

All above for use at temperatures not exceeding 85°C, with additional suffix "69" for use at temperatures not exceeding 100°C, with additional suffixes "30 through 39" for use at temperatures not exceeding 115°C, with additional suffix "702" for use at temperatures not exceeding 150°C, with additional suffix "76" for use at temperatures not exceeding 170°C.

"NY-TY" Cat. Nos. P4-18, P5-18, P8-18, P5-40, P8-40, P12-40, P14-40, P7-50, P12-50, P14-50, P8-120, P12-120, P14-120, P25-175, P36-175, P48-175, PR8-50, PR12-50, PC8-50-S10, PC15-120-S25, PM4-18, PM7-50.

All models may be provided with additional suffix letter or letters 4KR, 5K, C, CJ, CO, D, DTP, L, M, MJ, MP, MT, Q, T, TL, V, VMR, X, Y or XMR. All models may be provided with an additional suffix consisting of a slash (/) followed by a letter or letters /B, /CK, /CL, /D, /E, /G, /KS, /N, /NL or /R or /V. All models may be followed by an additional suffix number 00, 0 through 10, 12, 14, 16, 20, 300, UV2, UV2A, UV4Y, UV4A, UV5A, UV5B, UV6, UV6A, UV6B, UV7A, UV8, UV11, UV15, UV16A, UV18 or 909. All models may be provided with an additional suffix consisting of a slash (/) followed by a number /1 through /999.

Material flammability rating of V-2 per UL 94 unless catalog number is followed by suffix 69, 76 or 702 indicating a material flammability rating of V-0 per UL 94.

Marking: Company name or trademarks "Panduit" or "P", or "E56854", the Recognized Component Mark and catalog designation on the part or on the smallest unit package in which the component is shipped.

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