



ZODZ2.E97527 Positioning Devices - Component

[Page Bottom](#)

Positioning Devices - Component

[See General Information for Positioning Devices - Component](#)

KAI SUH SUH ENTERPRISE CO LTD

E97527

38 YEN PING NORTH RD, SEC 1
TAIPEI, TAIWAN

Cable ties, Cat Nos. + CV-100, CV-094, for use at temperature not exceeding 85C, all colors.

Cat. Nos. + CV-075, -080, -120S, -120, -120L, -140S, -140, -150, -150S, -160L, -165, -180, -190, -200A, -200L, -200M, -200S, -200, -240L, -250M, -250, -265, -280, -280L, -292, -300, -300S, -310, -330, -340, -368, -368S, -385, -432, -450M, -500, -500L, -940; TCV-100, -155, -205, -300, -370, -400, MCV-100, -100L, -110, -200, -200S, -270; HV-250, for use at temperature not exceeding 85 C, all colors.

Cat. Nos. % CV-075W, -094W, -100W, -120SW, -120W, -120LW, -140SW, -140W, -150W, -160LW, -165W, -180W, -190W, -200AW, -200LW, -200MW, -200SW, -200W, -200LW, -240LW, -250MW, -250W, -265W, -280W, -280LW, -292W, -300W, -310W, -330W, -340W, -368W, -368SW, -385W, -432W, -450MW, -500W, TCV-100W, -155W, -205W, -370W, -400W; Cat. Nos. MCV-100W, -110W, -200W, -200SW, -270W, for use at temperature not exceeding 85 C, black color only, (#).

Cat. Nos. + CV-380, -450, -550, -610, -685, -710, -914, -1219 for use at temperatures not exceeding 85C, all colors.

Cat. Nos.+ CV-762, -812, -1168, for use at temperatures not exceeding 85C, all colors.

Cat. Nos.+ CV-550L, 762, -812, -1168, for use at temperatures not exceeding 85C, all colors.

Cat. Nos.+ HV-125, -150, -200, -300, , CV-060, -400S, -550S, -610S, -914S, -380S, -120LL, -150L, -1030XL, -1500, -230XL, -255XXL, -280XL, -380XL, -480XL, -550L, -580XL, -730XL, -880XL, for use at temperatures not exceeding 85C, all colors.

Cat. Nos. % CV-380W, -450W, -550W, -610W, -685W, -710W, -914W, -1219W, for use at temperatures not exceeding 85C, black color only (#).

Cat. Nos.% CV-762W, -812W, -1168W, for use at temperatures not exceeding 85C, black color only (#).

Cat. Nos.% CV-550LW, for use at temperatures not exceeding 85C, black color only (#).

Cat. Nos.% HV-125W, -150W, -200W, -300W, CV-060W, -080W, -150SW, -400SW, -300SW, -550SW, -610SW, -914SW, -380SW, -120LLW, -150LW, -1030XLW, -1500W, 230XLW, -255XXLW, -280XLW, -380XLW, -480XLW, -550LW, -580XLW, -730XLW, -880XLW, for use at temperatures not exceeding 85C, black color only (#).

Cat. No. PCV-155, for use at temperatures not exceeding 85C, natural color only.

Cat. Nos.+ CV-075HS, -080HS, -094HS, -100HS, -120SHS, -140SHS, -150SHS, -165HS, -200MHS, -400SHS, -120HS, -140HS, -150HS, -180HS, -200SHS, -200AHS, -250MHS, -265HS, -292HS, -330HS, -368SHS, -120LHS, -160LHS, -190HS, -200HS, -250HS, -280HS, -300SHS, -310HS, -368HS, -385HS, -432HS, -450MHS, -500HS, -550SHS, -120LLHS, -150LHS, -200LHS, -240LHS, -280LHS, -300HS, -340HS, -380HS. CV-060HS, -610SHS, -914SHS, -380SHS, -1500HS, -280XLHS, -380XLHS, -480XLHS, -550LHS, -580XLHS, -730XLHS, -880XLHS, -1030XLHS, for use at temperature not exceeding 105C, all colors.

Push mount winged cable ties, Cat Nos.+ PWV-130HS, PWVS-155HS, for use at temperature not exceeding 105C, all colors.

Cat. Nos.% PWV-130, PWVS-155, for use at temperature not exceeding 85C, natural color.

Duct type, "MD&": MD-0.5, -0, -1, -1.2, -2, -2.2, -1.5, -2.5, -3, -4, -5, -5.5, -5.7, -6, -6.5, -6.7, -7, -8, -10; "HD\$": HD-0.5, -0, -1, -1.2, -2, -2.2, -1.5, -2.5, -3, -4, -5, -0.7, -5.5, -5.7, -6.5, -6.7, -8; "VD": VD-1, -2, -3, -4, -5, -6, -7, -8, -9, -9.5, -9.7, -9.8, -10; "AD": AD-1x2, -1x3, -1.5x1, -1.5x2, -2x2, -2x3, -3x3, -3x4; "BD": BD-3340, -4040, -3360, -4860; "SD": SD-2525, -3333, -4545, -5050, -6565, -100100, -4040, -6040, -8060, -10060, -8080, -7540, -15075, -1X2, -1X3, -1.5X1, -1.5X2, -2X2, -2X3, -3X3, -3X4, -1525, -2020, -2545, -3345, -6545, -3365, -2565, -4565, -7264, -33100, -48100, -55100, -7575, -70100, -75100, -10050, -10075, -150100, -2530, -2540, -3340, -8040, -10040, -2560, -4060, -6060, -12060, -12065, -2580, -4080, -6080, -10080, -12080, -40100, -200150, -200100; "TF": TF-1, -2, -3, -4, -5, -6; "TC": TC-1, -2, -3, -4, -5, -6, -8; "K": KD1.2, -D2, -D2.5, -D3, -D4, -D5, -D5.5, -D5.7, -D6.7, -VD4, -VD7, -VD8; "HV": HVD1, -D2, -D3, -D4, -D5, -D5.5, -D5.7, -D6, -D7, -D8, -D9, -D9.5, -D9.6, -D9.65, -D9.66, -D9.7, -D9.8, -D10, -D10.5, -D11, -D12, for use at temperature not exceeding 50 C, white and gray color only @.

Cat. Nos. BD2525, BD6060, SD2210, SD-6060, SD-200100, SD-200200, SD-300100, GD3060, GD4060, GD6060, GD8060, GD10060, GD12060, GD3080, GD4080, GD6080, GD8080, GD10080, GD12080, SD3060, SD4060, SD6060, SD8060, SD10060, SD12060, SD3080, SD4080, SD6080, SD8080, SD10080, SD12080, KD21, HD21, and SD200150, for use at temperatures not exceeding 50C, white and gray color only @.

Cat. No. MD-21L, for use at temperatures not exceeding 50C, gray color only, maximum 40% fill.

Cat. Nos. VD-5.5, -5.7, -9.6, -9.65, -9.66, -10.5, -11, -12; MD-0.7L, -6.8L, -6.9L, -7.1L, -7.2L, -7.5L, -12L, -15L, KD0.7, HD0.7, SD2020, KD6.8,

KD6.9, KD7.1, HD7.1, HD7.2, SD8040, SD55100, SD7575, SD75100, SD10050, KD7.5, HD7.5, SD10075, KD12, HD12, SD150100, KD15, HD15, SD200100, SD10040, SD8040, SD10040, SD12060, SD12065, SD2580, SD10080, SD12080, SD40100, KD7.2, HD6.8, HD6.9, KVD5.5, KVD5.7, HVD5.5, HVD5.7, KVD9.6, KVD9.65, KVD9.66, KVD10.5, KVD11, KVD12, HVD5.5, HVD5.7, HVD9.6, HVD9.65, HVD9.66, KVD10.5, KVD11, KVD12, HVD10.5, HVD11, and HVD12, for use at temperatures not exceeding 50C, white and gray color only @.

Push mount cable ties, Cat. Nos. PCVS130, PCVS200, PCV200, PFVS130, PFVS155, PFVS200, PGV100, PGV130, PSV130, PSV200, PWVS100, PWVS130, PWVS200, PWV170, PWV200, PDV170, and PRVS130, for use at temperatures not exceeding 85C, All colors.

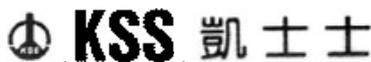
+ - Cat. No. may be followed by suffix "K" indicating 1000 pieces, and/or suffix "B, RD, OE, YW, GN or BE" indicating color.

(#) - Manufactured from a material which has been subjected to one or more of the following tests: Ultraviolet Light, Water Exposure or Immersion in accordance with UL746C, where the acceptability for outdoor use is to be determined by UL.

% - The suffix "K" may precede the suffix "W" to indicate 1000 pieces.

@ - Unless otherwise noted, all ducts have a maximum fill of 60%.

& - Types MD and HD may be followed by "L" to indicate 2 M in length.



Marking: Company name or file number "E97527" or trademarks , catalog designation and "For use within enclosures only" or the Recognition Mark on device or smallest unit package, box or container. The maximum fill rate for ducts and the maximum and minimum hole size and panel thickness for push mount devices shall appear on the device or smallest unit package, box or container or in the installation instructions shipped with the device

Last Updated on 2010-06-01

[Questions?](#)

[Print this page](#)

[Notice of Disclaimer](#)

[Page Top](#)

[Copyright ©2010 Underwriters Laboratories Inc.®](#)

The appearance of a company's name or product in this database does **not** in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered **to** be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2010 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

