

## Positioning Devices Certified for Canada

### COMPANY

#### IDEX TECHNOLOGY (SUZHOU) CO LTD

No.51 TangBang Road, CaoHu Boulevard  
Xiang Cheng District  
Suzhou, Jiangsu Sheng 215131 China

E473020

#### Cable Ties Investigated to CAN/CSA-C22.2 No. 62275

Cat. No.	Type	Bundle Dia.		Loop Tensile Str. N	Operating Temp. °C		Min. Install. Temp. °C	Resistant to UV Light	Air Handling Spaces	IEC 62275 Type
		mm	mm		Min	Max				
<b>Coated Metallic Cable Ties</b>										
<b>AE4339-20(match with AE4539)</b>	2	38	457.2	2803	-	200	-	-	AH-2	-
<b>AE4349-20(match with AE4549)</b>	2	38	457.2	3737	-	200	-	-	AH-2	-
<b>AE4359-20(match with AE4559)</b>	2	38	457.2	4672	-	200	-	-	AH-2	-
<b>KT6B046-015,KT4B046-015</b>	2	12.7	35	623	-	150	-	Y	AH-2	-
<b>KT6B046-020,KT4B046-020</b>	2	12.7	52	623	-	150	-	Y	AH-2	-
<b>KT6B046-025,KT4B046-025</b>	2	12.7	67	623	-	150	-	Y	AH-2	-
<b>KT6B046-030,KT4B046-030</b>	2	12.7	83	623	-	150	-	Y	AH-2	-
<b>KT6B046-035,KT4B046-035</b>	2	12.7	99	623	-	150	-	Y	AH-2	-
<b>KT6B046-040,KT4B046-040</b>	2	12.7	115	623	-	150	-	Y	AH-2	-
<b>KT6B046-045,KT4B046-045</b>	2	12.7	131	623	-	150	-	Y	AH-2	-

<b>KT6B046-050,KT4B046-050</b>	2	12.7	147	623	-	150	-	Y	AH-2	-
<b>KT6B046-055,KT4B046-055</b>	2	12.7	163	623	-	150	-	Y	AH-2	-
<b>KT6B046-060,KT4B046-060</b>	2	12.7	179	623	-	150	-	Y	AH-2	-
<b>KT6B046-065,KT4B046-065</b>	2	12.7	194	623	-	150	-	Y	AH-2	-
<b>KT6B046-070,KT4B046-070</b>	2	12.7	211	623	-	150	-	Y	AH-2	-
<b>KT6B046-080,KT4B046-080</b>	2	12.7	242	623	-	150	-	Y	AH-2	-
<b>KT6B046-090,KT4B046-090</b>	2	12.7	274	623	-	150	-	Y	AH-2	-
<b>KT6B046-100,KT4B046-100</b>	2	12.7	306	623	-	150	-	Y	AH-2	-
<b>KT6B046-110,KT4B046-110</b>	2	12.7	338	623	-	150	-	Y	AH-2	-
<b>KT6B046-120,KT4B046-120</b>	2	12.7	369	623	-	150	-	Y	AH-2	-
<b>KT6B078-015,KT4B078-015</b>	2	12.7	35	712	-	150	-	Y	AH-2	-
<b>KT6B078-020,KT4B078-020</b>	2	12.7	52	712	-	150	-	Y	AH-2	-
<b>KT6B078-025,KT4B078-025</b>	2	12.7	67	712	-	150	-	Y	AH-2	-
<b>KT6B078-030,KT4B078-030</b>	2	12.7	83	712	-	150	-	Y	AH-2	-
<b>KT6B078-035,KT4B078-035</b>	2	12.7	99	712	-	150	-	Y	AH-2	-
<b>KT6B078-040,KT4B078-040</b>	2	12.7	115	712	-	150	-	Y	AH-2	-
<b>KT6B078-045,KT4B078-045</b>	2	12.7	131	712	-	150	-	Y	AH-2	-
<b>KT6B078-050,KT4B078-050</b>	2	12.7	147	712	-	150	-	Y	AH-2	-
<b>KT6B078-055,KT4B078-055</b>	2	12.7	163	712	-	150	-	Y	AH-2	-
<b>KT6B078-060,KT4B078-060</b>	2	12.7	179	712	-	150	-	Y	AH-2	-

<b>KT6B078-065,KT4B078-065</b>	2	12.7	194	712	-	150	-	Y	AH-2	-
<b>KT6B078-070,KT4B078-070</b>	2	12.7	211	712	-	150	-	Y	AH-2	-
<b>KT6B078-080,KT4B078-080</b>	2	12.7	242	712	-	150	-	Y	AH-2	-
<b>KT6B078-090,KT4B078-090</b>	2	12.7	274	712	-	150	-	Y	AH-2	-
<b>KT6B078-100,KT4B078-100</b>	2	12.7	306	712	-	150	-	Y	AH-2	-
<b>KT6B078-110,KT4B078-110</b>	2	12.7	338	712	-	150	-	Y	AH-2	-
<b>KT6B078-120,KT4B078-120</b>	2	12.7	369	712	-	150	-	Y	AH-2	-
<b>KT6B078-130,KT4B078-130</b>	2	12.7	401	712	-	150	-	Y	AH-2	-
<b>KT6B078-140,KT4B078-140</b>	2	12.7	433	712	-	150	-	Y	AH-2	-
<b>KT6B078-150,KT4B078-150</b>	2	12.7	465	712	-	150	-	Y	AH-2	-
<b>Uncoated Metallic Cable Ties</b>										
<b>KT6U046-015,KT4U046-015</b>	2	12.7	35	845	-	300	-	Y	AH-1	-
<b>KT6U046-020,KT4U046-020</b>	2	12.7	52	845	-	300	-	Y	AH-1	-
<b>KT6U046-025,KT4U046-025</b>	2	12.7	67	845	-	300	-	Y	AH-1	-
<b>KT6U046-030,KT4U046-030</b>	2	12.7	83	845	-	300	-	Y	AH-1	-
<b>KT6U046-035,KT4U046-035</b>	2	12.7	99	845	-	300	-	Y	AH-1	-
<b>KT6U046-040,KT4U046-040</b>	2	12.7	115	845	-	300	-	Y	AH-1	-
<b>KT6U046-045,KT4U046-045</b>	2	12.7	131	845	-	300	-	Y	AH-1	-
<b>KT6U046-050,KT4U046-050</b>	2	12.7	147	845	-	300	-	Y	AH-1	-
<b>KT6U046-055,KT4U046-055</b>	2	12.7	163	845	-	300	-	Y	AH-1	-

<b>KT6U046-060,KT4U046-060</b>	2	12.7	179	845	-	300	-	Y	AH-1	-
<b>KT6U046-065,KT4U046-065</b>	2	12.7	194	845	-	300	-	Y	AH-1	-
<b>KT6U046-070,KT4U046-070</b>	2	12.7	211	845	-	300	-	Y	AH-1	-
<b>KT6U046-080,KT4U046-080</b>	2	12.7	242	845	-	300	-	Y	AH-1	-
<b>KT6U046-090,KT4U046-090</b>	2	12.7	274	845	-	300	-	Y	AH-1	-
<b>KT6U046-100,KT4U046-100</b>	2	12.7	306	845	-	300	-	Y	AH-1	-
<b>KT6U046-110,KT4U046-110</b>	2	12.7	338	845	-	300	-	Y	AH-1	-
<b>KT6U046-120,KT4U046-120</b>	2	12.7	369	845	-	300	-	Y	AH-1	-
<b>KT6U078-015,KT4U078-015</b>	2	12.7	35	1245	-	300	-	Y	AH-1	-
<b>KT6U078-020,KT4U078-020</b>	2	12.7	52	1245	-	300	-	Y	AH-1	-
<b>KT6U078-025,KT4U078-025</b>	2	12.7	67	1245	-	300	-	Y	AH-1	-
<b>KT6U078-030,KT4U078-030</b>	2	12.7	83	1245	-	300	-	Y	AH-1	-
<b>KT6U078-035,KT4U078-035</b>	2	12.7	99	1245	-	300	-	Y	AH-1	-
<b>KT6U078-040,KT4U078-040</b>	2	12.7	115	1245	-	300	-	Y	AH-1	-
<b>KT6U078-045,KT4U078-045</b>	2	12.7	131	1245	-	300	-	Y	AH-1	-
<b>KT6U078-050,KT4U078-050</b>	2	12.7	147	1245	-	300	-	Y	AH-1	-
<b>KT6U078-055,KT4U078-055</b>	2	12.7	163	1245	-	300	-	Y	AH-1	-
<b>KT6U078-060,KT4U078-060</b>	2	12.7	179	1245	-	300	-	Y	AH-1	-
<b>KT6U078-065,KT4U078-065</b>	2	12.7	194	1245	-	300	-	Y	AH-1	-
<b>KT6U078-070,KT4U078-070</b>	2	12.7	211	1245	-	300	-	Y	AH-1	-

<b>KT6U078-080,KT4U078-080</b>	2	12.7	242	1245	-	300	-	Y	AH-1	-
<b>KT6U078-090,KT4U078-090</b>	2	12.7	274	1245	-	300	-	Y	AH-1	-
<b>KT6U078-100,KT4U078-100</b>	2	12.7	306	1245	-	300	-	Y	AH-1	-
<b>KT6U078-110,KT4U078-110</b>	2	12.7	338	1245	-	300	-	Y	AH-1	-
<b>KT6U078-120,KT4U078-120</b>	2	12.7	369	1245	-	300	-	Y	AH-1	-
<b>KT6U078-130,KT4U078-130</b>	2	12.7	401	1245	-	300	-	Y	AH-1	-
<b>KT6U078-140,KT4U078-140</b>	2	12.7	433	1245	-	300	-	Y	AH-1	-
<b>KT6U078-150,KT4U078-150</b>	2	12.7	465	1245	-	300	-	Y	AH-1	-

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