

FEATURES & BENEFITS

-  popular cable ties for a wide range diameters of cable bundle
-  for indoor applications
-  reliable fastening of cable bundle to enclosure, e.g. by a screw

LOGISTIC DATA

Type	TKE 18/8 BK (100 PCS)
Index Ergom	E01TK-01100110101
Quantity in package [pcs]	100

MECHANICAL DATA

Material	polyamide 6.6
Halogen-free	yes
Colour	black
Operating temperature [°C]	-40 ÷ +85
Minimum installation temperature [°C]	0
Tensile strength, min. [daN]	22
Hole dia. [mm]	6
Max. bundle dia. [mm]	33
Min. bundle dia. [mm]	8

DIMENSIONS

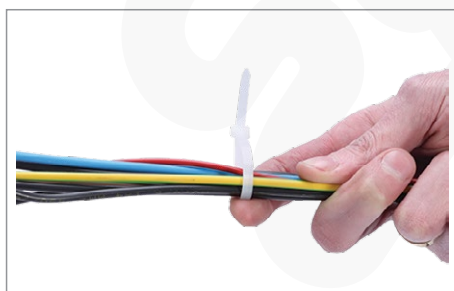
L	165
W	7,5
W2	21,5
Ø d	5

CERTIFICATES & STANDARDS

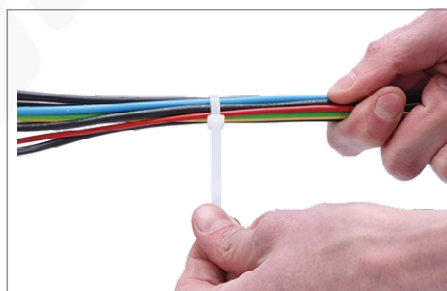
Flammability class	UL 94 V2
Standards	EN IEC 62275:2019 EN 45545-2 +A1
Technical approval	PRS TE/2243/880567/19 GiG KDB Nr 21.E.009

NOTE!

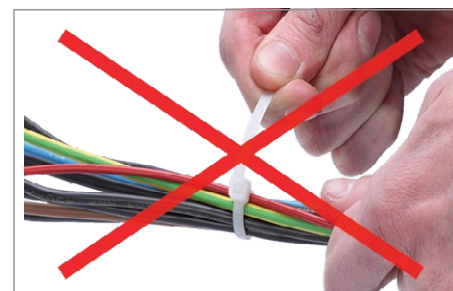
UL certificate - for up-to-date information, visit www.ergom.com



1.1 - Insert the tip of the tie - insert the end of the cable tie into its lock



1.2 - Tighten manually the tie till the complete fixing of the cables



1.3 - Avoid sharp bending of the tie it will not improve the fixing strength



1.4 - Cut the exceeding part of the tie with the tool, leaving a few mm length as safety



2.1 - Tightening the cable ties with a tool - set the max tension of the tool depending on the size of the tie



2.2 - Grip the cable tie with the tool



2.3 - Tighten the tie till the complete fixing of the cables



2.4 - Cut the exceeding part of the cable tie, properly adjusting the setting of the tool