

FEATURES & BENEFITS

-  popular steel cable ties with "balls" for wide range of cable bundle diameters
-  for difficult climatic or environmental conditions
-  OP-TS shields can be used to protect cable bundle insulation

LOGISTIC DATA

Quantity in package [pcs]	100
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MECHANICAL DATA

Halogen-free	yes
Operating temperature [°C]	-80 ÷ +540

DIMENSIONS

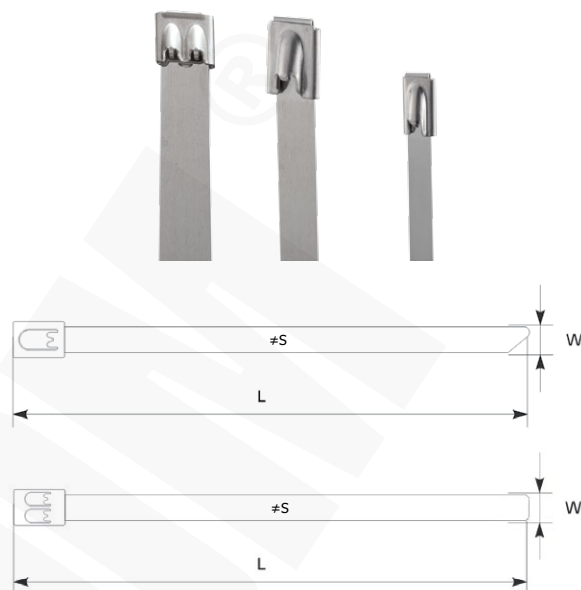
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CERTIFICATES & STANDARDS

Standards	EN IEC 62275:2019
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NOTE!

TSB ties can be used together with OP-TS cover made of PVC.



Type	Index Ergom	Material	Tensile strength, min. [daN]	Max. bundle dia. [mm]	Tool type	L	W
TSB 15/5-316 (100 PCS)	E01TK-03020100101	stainless steel 316 type according to AISI/ASTM	45	25	MK-SD2, MK-SG, MK-SG2, MK-SO	152	4,6
TSB 20/5-316 (100 PCS)	E01TK-03020100201			50		200	
TSB 30/5-316 (100 PCS)	E01TK-03020100251			80		300	
TSB 40/5-316 (100 PCS)	E01TK-03020100301			102		360	
TSB 50/5-316 (100 PCS)	E01TK-03020100401			152		520	
TSB 70/5-316 (100 PCS)	E01TK-03020100501			203		680	
TSB 100/5-316 (100 PCS)	E01TK-03020100701			318		1000	
TSB 15/8-316 (100 PCS)	E01TK-03020100801		113	25	MK-SD2, MK-SG, MK-SG2, MK-SO	152	7,9
TSB 20/8-316 (100 PCS)	E01TK-03020100901			50		200	
TSB 30/8-316 (100 PCS)	E01TK-03020100951			80		300	
TSB 40/8-316 (100 PCS)	E01TK-03020101001			102		360	
TSB 50/8-316 (100 PCS)	E01TK-03020101101			152		520	
TSB 70/8-316 (100 PCS)	E01TK-03020101201			203		680	
TSB 80/8-316 (100 PCS)	E01TK-03020101301			254		840	
TSB 100/8-316 (100 PCS)	E01TK-03020101401			318		1000	
TSB 30/12-316 (100 PCS)	E01TK-03020101951		200	80	MK-SG, MK-SG2, MK-SO	300	12
TSB 40/12-316 (100 PCS)	E01TK-03020102001			102		360	
TSB 50/12-316 (100 PCS)	E01TK-03020102101			152		520	
TSB 70/12-316 (100 PCS)	E01TK-03020102201			203		680	
TSB 80/12-316 (100 PCS)	E01TK-03020102301			254		840	

Type	Index Ergom	Material	Tensile strength, min. [daN]	Max. bundle dia. [mm]	Tool type	L	W
TSB 15/5-304 (100 PCS)	E01TK-03020200101	stainless steel 304 type according to AISI/ASTM	45	25	MK-SD2, MK-SG, MK-SG2, MK-SO	152	4,6
TSB 20/5-304 (100 PCS)	E01TK-03020200201			50		200	
TSB 30/5-304 (100 PCS)	E01TK-03020200251			80		300	
TSB 40/5-304 (100 PCS)	E01TK-03020200301			102		360	
TSB 50/5-304 (100 PCS)	E01TK-03020200401			152		520	
TSB 70/5-304 (100 PCS)	E01TK-03020200501			203		680	
TSB 80/5-304 (100 PCS)	E01TK-03020200601			254		840	
TSB 100/5-304 (100 PCS)	E01TK-03020200701			318		1000	
TSB 15/8-304 (100 PCS)	E01TK-03020201101		113	25	MK-SG, MK-SG2, MK-SO	152	7,9
TSB 20/8-304 (100 PCS)	E01TK-03020201201			50		200	
TSB 30/8-304 (100 PCS)	E01TK-03020201251			80		300	
TSB 40/8-304 (100 PCS)	E01TK-03020201301			102		360	
TSB 50/8-304 (100 PCS)	E01TK-03020201401			152		520	
TSB 70/8-304 (100 PCS)	E01TK-03020201501			203		680	
TSB 80/8-304 (100 PCS)	E01TK-03020201601			254		840	
TSB 100/8-304 (100 PCS)	E01TK-03020201701			318		1000	
TSB 30/12-304 (100 PCS)	E01TK-03020202251		200	80	MK-SG, MK-SG2, MK-SO	300	12
TSB 40/12-304 (100 PCS)	E01TK-03020202301			102		360	
TSB 50/12-304 (100 PCS)	E01TK-03020202401			152		520	
TSB 70/12-304 (100 PCS)	E01TK-03020202501			203		680	
TSB 80/12-304 (100 PCS)	E01TK-03020202601			254		840	