



1-Piece Fixing Ties for Weld Studs, moveable

- T50SOSWSP5E-2 for 5 mm studs, retainer height 3.5 mm

Features and Benefits

- Cable tie head always situated in defined position
- Easy to install without the need for a tool
- Provides a 5 – 6 mm lateral adjustment possibility
- Very low profile, stackable design
- For parallel routing of several bundles



T50SOSWSP5E-2



T50SOSWSP5E, parallel installation using two fixing ties.

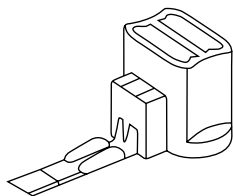
TYPE	Width (W)	Length (L)	Bundle Ø max.	N	Stud Ø	Material	Colour	Article-No.
T50SOSWSP5E-2	4.6	162.6	35.0	225	5.0	PA66HS	Black (BK)	133-00391

All dimensions in mm. Subject to technical changes.

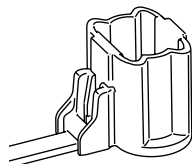
- T50SOSSB5-High-E-C-CC for 5 and 6 mm studs

Features and Benefits

- Cable tie head always situated in defined position
- Easy to install without the need for a tool
- Provides a 5 – 6 mm lateral adjustment possibility



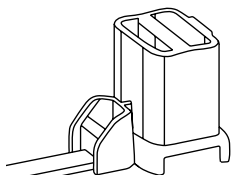
T50SOSSB5HEC



T50SOSSB6HE



T50SOSSB5-High-E-C-CC.



T60ROSSB6HEC

Application tools
please see page 338.

Material specification
please see page 30.

TYPE	Width (W)	Length (L)	Bundle Ø max.	N	Stud Ø	Material	Colour	Article-No.
T50SOSSB6HE	4.7	160.0	35.0	170	6.0	PA66HS	Black (BK)	155-46302
HT160SB6HE	5.0	167.0	35.0	200	6.0	PA66	Black (BK)	157-00094
	5.0	167.0	35.0	200	6.0	PA66HS	Black (BK)	157-00090
HT160SB5HE	5.0	167.0	35.0	200	5.0	PA66	Black (BK)	157-00093
	5.0	167.0	35.0	200	5.0	PA66HS	Black (BK)	157-00089
T50SOSSB5-High-E-C-CC	5.0	167.0	35.0	225	5.0, 6.0	PA66HS	Black (BK)	157-00037
T60ROSSB6HEC	5.5	227.4	55.0	300	6.0	PA66HS	Black (BK)	157-00101

All dimensions in mm. Subject to technical changes.