

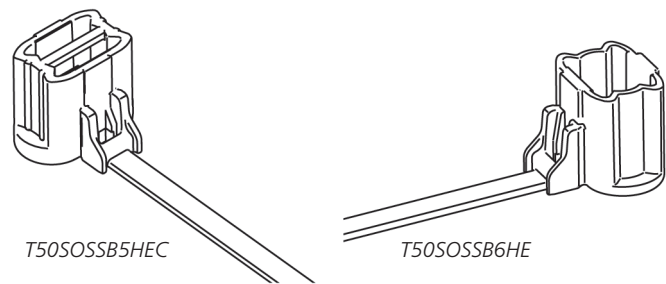
## T50SOSSB5HEC

### T50SOSSB6 High E

The special oval shape of the fixing on this stud mounted fixing tie provides a 5-6mm lateral adjustment to cater for any misalignment of the stud or incorrect positioning of the tie on the cables. The simple 'soft push' mechanism allows for easier installation onto a weld stud without the use of any tools.

### T50SOSSBS5E

Providing an especially strong fixing method, the design of this fixing tie offers the 'soft push' mounting technology with the ability to mount the cables very close to the fixing stud. The outside serrations present a smooth surface to the cables preventing chafe and damage to the insulation, especially in mass transit applications.

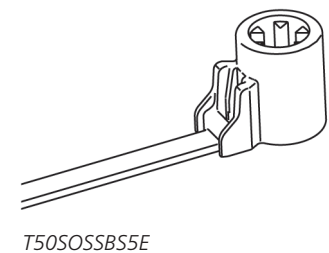


This outside serrated cable tie with weld stud mounting keeps the cables close to the fixing stud.

Technical Table

Code	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Stud Ø	Material	Colour
T50SOSSB5HEC	160	4.6	35	170	5	PA66HS	Black (BK)
T50SOSSB6HE	160	4.6	35	170	6	PA66HS	Black (BK)
T50SOSSBS5E	160	4.6	35	225	5	PA66HS	Black (BK)
T50SOSSB5-HIGH-E	160	4.6	35	225	5	PA66HS	Black (BK)
T50SOSWSP5E	163	4.6	35	200	5	PA66HS	Black (BK)

All dimensions in mm. Subject to technical changes.



### T50SOSWSP5E

The unique shape of the head on this fixing tie provides a 5-6 mm lateral adjustment to cater for any misalignment of the stud or incorrect positioning of the tie on the cables. The low profile of the fixing allows for several ties to be installed one on top of the other on the same stud, to accommodate different cable routings. This is both space saving and versatile.



T50SOSWSP5E, parallel installation using two fixing ties.

