

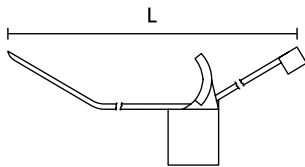


2-Piece Fixing Ties for Weld Studs

Series SBH5 and SBH5SD are used mainly in the automotive industry. The SD variant is for the smallest bundle diameters from 1.0 mm. Series SB5 and SBS5 are suitable for bundling and fastening cable looms and pipes in switch cabinet construction and automotive and construction machine industry.

Features and Benefits

- Pre-assembled 2-piece fixing tie with stud retainer
- Cable tie head can be moved after bundling
- Easy to install without the need for a tool
- SB5-types for 5 mm studs or 5 mm ISO threaded studs
- Types with discs can retain insulation materials while fixing a cable bundle
- Oval shape can be adjusted in a lateral position
- GBS8C for 8 mm retainer enables parallel routing



Cable ties illustrating the variety of application methods for weld stud fixing.

Application tools
please see page 338.

• 2-Piece Fixing Ties for Weld Studs, moveable, oval hole

TYPE	Drawing	Width (W)	Length (L)	Bundle Ø max.	N	Material Cable Tie	Material Foot Part	Article-No.
T30RSB5		3.5	150.0	32.0	135	PA66HS	POM	150-10140
T50SSB5		4.6	150.0	32.0	225	PA6HS	PA66HS	150-10144
T50SOSSB5		4.6	150.0	35.0	225	PA66HS	POM	156-00080
T50RSB5		4.6	200.0	45.0	225	PA66HS	POM	150-10141
T50ROSSB5		4.6	200.0	45.0	225	PA66HS	POM	156-00916
T50RSB5		4.6	202.0	45.0	225	PA46	PA46	156-00084
T50RSB5CSD		4.6	200.0	45.0	225	PA66HS	PA66HS	156-00083
T50ROSSB5CSD		4.6	200.0	45.0	225	PA66HS	PA66HS	156-05906

All dimensions in mm. Subject to technical changes.

• 2-Piece Fixing Ties for Weld Studs,moveable, round hole

TYPE	Drawing	Width (W)	Length (L)	Bundle Ø max.	N	Material Cable Tie	Material Foot Part	Article-No.
T30RSBS5		3.5	150.0	35.0	135	PA66HS	PA66HS	150-21290
T50SOSSBS5		4.6	150.0	31.0	225	PA66HS	PA66	156-00079
T50SSBS5		4.6	150.0	35.0	225	PA66HS	PA66HS	150-21293
T50RSBS5		4.6	200.0	45.0	225	PA66HS	PA66HS	150-21291
T50ROSSBS5		4.6	200.0	45.0	225	PA66HS	PA66HS	150-21299
T80ISBS5		4.7	305.0	80.0	355	PA66HS	PA66HS	150-21297
T50ROSGBS8CA		4.6	200.0	45.0	225	PA66HS	PA66HIRHS	156-00251
T50ROSGBS8CB		4.6	200.0	45.0	225	PA66HS	PA66HIRHS	156-00252
T50ROSGBS8CC		4.6	200.0	45.0	225	PA66HS	PA66HIRHS	156-00116

All dimensions in mm. Subject to technical changes.