

## Double Mounting Base For Weld Studs

### Features and Benefits

These are three part fixing ties, with a stud fix mounting base and two cable ties. The mounting base can be fitted to the weld stud prior to installing the cables, the cables are simply laid alongside the base and the cable ties then pulled tight. Having two separate 'cradles' allows for the installation of the two cable runs at different times.

The design of the stud retainer means excessive force is not required for installation - it is simply a 'soft push' action by hand.

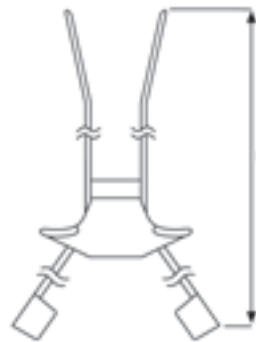
Having separate ties to the fixing means that the head of the tie can be easily rotated to ensure the easiest possible assembly.

### Application

Many applications require cables to be run parallel to each other but separated to avoid abrasion, the double mounting base, when used with two cable ties allow this to be achieved simply and quickly. Widely used for securing cables, pipes and hoses in the automotive and truck building industries, the mounting base is simply pushed onto a 5 mm diameter weld stud or bolt.



Parallel fixation of two cables.



T50SDSBS5, T50ROSDSBS5

Application Tool	Registration Numbers
MK35P	1
MK3PNSP2, MK7P	2
MK7	3
MK7HT	4
MK20	5
MK6	6
MK9P, MK6PN	7
MK9	8
MK9HT	9
MK21	10

For more information on Application Tools please refer to Page 2/10.

#### Technical Table

Code	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Stud Ø	Material		Application Tool
						Cable Tie	Foot Part	
T50SDSBS5	150	4.6	31	225	5.0	PA66HS	PA66HIRHS	1-5
T50ROSDSBS5	200	4.6	45	225	5.0	PA66HS	PA66HIRHS	1-5

All dimensions in mm. Subject to technical changes.

#### Material Data

RoHS	Cable Tie	Polyamide 6.6 Heat Stabilised (PA66HS)
	Colour	Black (BK)
	Operating Temperature	-40°C to +105°C Continuous, (+145°C for 500 h)
	Flammability	UL94 V2

#### Material Data

RoHS	Foot Part	Polyamide 6.6 High Impact Modified, Heat Stabilised (PA66HIRHS)
	Colour	Black (BK)
	Operating Temperature	-40°C to +105°C
	Flammability	UL94 HB