Flexible Head Stud Mount Tie
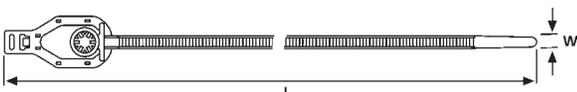
Flexible head wraps around cable bundle for easy installation. Tie mounts onto #10-24" stud.

Material Data	
Material	**Polyamide 6.6 (PA66)**
Operating Temperature	**-40 °F to +185 °F (-40 °C to +85 °C) continuous**
Flammability	**UL94 V2**

Product Selection			Stud Ø	Min. Tensile Strength		Length (L)		Max. Ø Bundle		Width (W)			Pkg.
Article No.	Part No.	Type	in.	lbs.	(N)	in.	(mm)	in.	(mm)	in.	(mm)	Color	Qty.
111-07110	**T50RS5.NB3P**	T50RS5	#10-24"	50 lbs	(225)	7.5"	(190)	1.5"	(40)	.18"	(4.6)	Black	100

Installation tools - EVO7, MK7HT, MK7P, MK9, MK9HT, MK9P. Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.
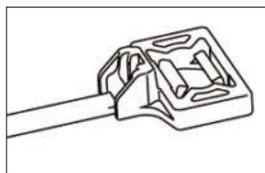
Stud Mount Lateral Adjustment Tie

The special shape of this mount provides a .20" (5-6 mm) lateral adjustment to allow for any misalignment of the stud or incorrect positioning of the tie on the cables. The low profile of the mount allows for several ties to be installed one-on-top of the other (on the same stud) to accommodate different cable bundles.

T50SOSWSP5E, parallel installation using two stud mount lateral ties.

Material Data	
Material	**Polyamide 6.6 heat stabilized (PA66HS)**
Operating Temperature	**-40 °F to +221 °F (-40 °C to +105 °C) continuous**
Flammability	**UL94 V2**

Product Selection			Stud Ø	Min. Tensile Strength		Length (L)		Max. Ø Bundle		Width (W)			Pkg.
Article No.	Part No.	Type	in. (mm)	lbs.	(N)	in.	(mm)	in.	(mm)	in.	(mm)	Color	Qty.
155-23601	**155-23601**	T50S0SWSP5E	.20" (5)	50 lbs	(225)	6.35"	(163)	1.4"	(35)	.18"	(4.6)	Black	500

Installation tools - EVO7, MK7HT, MK7P, MK9, MK9HT, MK9P. Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.