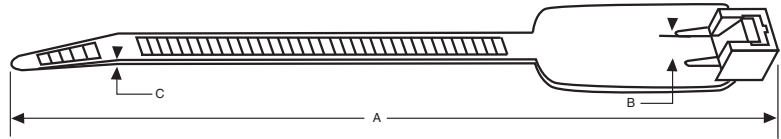




ID Cable Ties

- ID tab allows for easy identification.
- For indoor use.



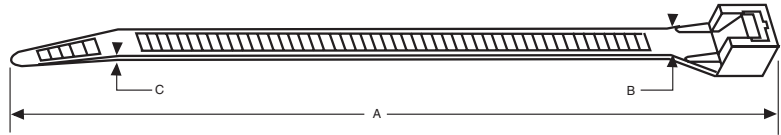
Length	Color	Part #	Pkg Qty	DoubleLock®	Tensile Strength	Length A	Width B	Thickness C	Bundle Dia. Max.	UL
8"	Natural	45-308ID	25/bag	—	50 lb	8"	0.17"	0.05"	2"	—



Colored Cable Ties

Colored cable ties fasten wire for easy bundle identification.

- Patented DoubleLock® design ensures 50% more tensile strength than industry standards.
- Flexible nylon material allows cable ties to remain serviceable through temperature ranges of -40 to 185 °F (-40 to 85 °C).
- Recognized under component program of UL, E125869.
- Meets flammability classification UL 94 V-2.



Length	Color	Part #	Pkg Qty	DoubleLock®	Tensile Strength	Length A	Width B	Thickness C	Bundle Dia. Max.	UL
8"	Flr Blue	45-308FB	20/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Flr Green	45-308FG	20/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Flr Yellow	45-308FY	20/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Green	45-308G	20/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Green	46-308G	100/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Asst.	46-308FST	100/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Asst.	46-ACL	120/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR
	Asst.	46-ACT	100/bag	DLOCK	75 lb	8"	0.17"	0.055"	2"	UR



Stainless Steel Cable Ties

- 304 Stainless Steel design for harsh, corrosive, and salt-water environments.
- Resists chemicals and radiation exposure as well as enduring extreme temperatures.
- Stainless steel is great for clean environments such as food processing areas.
- Self-locking ball mechanism meets low insertion force requirements while maintaining high tensile strength.

Length	Part #	Pkg Qty	Tensile Strength	Bundle Dia. Max
6"	45-306SS	10/bag	100 lb	1.5"
11"	45-312SS	10/bag	100 lb	3.75"