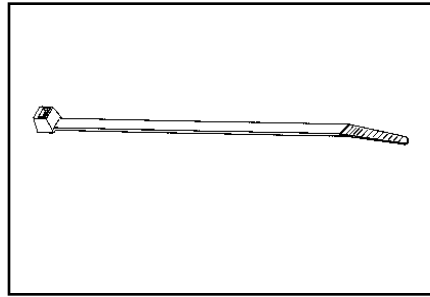


UNIRAP™

HALAR® TIES

Halar® ties meet NEC regulations and can be used in applications where low smoke and low flame are a concern, as in air handling spaces. The raw material used to manufacture BURNDY® Halar® cable ties is UL 94V-0 rated. These ties come in a distinct color of red for easy identification.



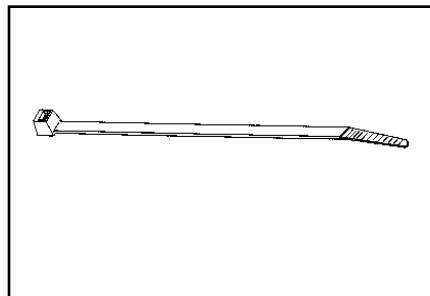
Halar® Cable Ties

Standard Package Catalog Number	Material	Maximum Bundle Diameter Inches [mm]	Minimum Tensile Strength Lbs. (N)	Length Inches [mm]	Width Inches [mm]	Installation Tool	Tool Setting	Bulk Package Catalog Number
CTH18075C	Halar	.75 [19]	18 (80)	4.00 [102]	.10 [2.5]	MK7	Mini	CTH18075M
CTH30200C		2.00 [51]	30 (133)	8.00 [203]	.14 [3.6]		Intermediate	—
CTH50175C		1.75 [44]	50 (222)	8.00 [203]	.18 [4.6]		Standard	CTH50175M
CTH120400L		4.00 [102]	120 (534)	15.25 [387]	.18 [4.6]	MK9		—

UNIRAP™

TEFZEL® TIES

Tefzel® ties provide excellent protection against radiation, ultraviolet light, and a wide range of chemicals. It is also rated for low outgassing applications. BURNDY® Tefzel® ties offer temperature stability to 150° C and come in a standard color of blue for easy identification.



Tefzel® Cable Ties

Standard Package Catalog Number	Material	Maximum Bundle Diameter Inches [mm]	Minimum Tensile Strength Lbs. (N)	Length Inches [mm]	Width Inches [mm]	Installation Tool	Tool Setting	Bulk Package Catalog Number
CTZ18075C	Tefzel	.75 [19]	18 (80)	4.00 [102]	.10 [2.5]	MK7	Mini	—
CTZ30200C		2.00 [51]	30 (133)	8.00 [203]	.14 [3.6]		Intermediate	—
CTZ50175C		1.75 [44]	50 (222)	8.00 [203]	.18 [4.6]		Standard	—
CTZ120400L		4.00 [102]	120 (534)	15.25 [387]	.18 [4.6]	MK9		CTZ120400D

Blue highlighted items are industry standard and most frequently ordered.