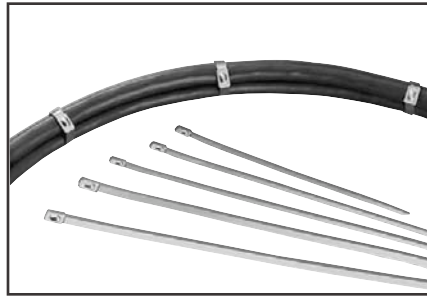


UNIRAP™

STAINLESS STEEL TIES

FCI BURNDY's Stainless Steel ties are designed to secure hoses, cables, poles, pipes, and more when harsh environmental conditions may adversely affect the bundling application. Used where corrosion, vibration, weathering, radiation, and temperature extremes are a concern, FCI BURNDY's Stainless Steel ties can be used in virtually any indoor, outdoor, and underground application.

FCI BURNDY® Stainless Steel ties are made from Grade 304 Stainless Steel. This tie is designed with a low profile clamping bearing head with fully adjustable strap accommodating many bundle diameters.



Features

- Smooth, rounded edges help ensure safe, efficient handling.
- Ergonomically designed installation tool consistently tensions and cuts off ties leaving flush edges.
- Flame retardant and non-toxic for applications where safety from fire is critical.

STANDARD PACKAGE CATALOG NUMBER	MATERIAL	MAXIMUM BUNDLE DIAMETER In. [mm]	MINIMUM TENSILE STRENGTH Lbs. (N)	LENGTH In. [mm]	HEAD WIDTH In. [mm]	STRAP WIDTH In. [mm]	INSTALLATION TOOL & (SETTING)
CTSS100200C	304 SS	1.96 [50]	100 (444)	7.90 [201]	.26 [4.6]	.18 [4.6]	MK9SST (INT)
CTSS100400C		3.93 [100]		14.30 [363]			
CTSS100600C		5.90 [150]		20.50 [521]			
CTSS100800C		7.87 [200]		26.80 [681]			
CTSS1001000C		9.84 [250]		33.00 [838]			
CTSS250200L	304 SS	1.96 [50]	250 (1112)	7.90 [201]	.39 [9.8]	.31 [7.9]	MK9SST (STD)
CTSS250400L		3.93 [100]		14.30 [363]			
CTSS250600L		5.90 [150]		20.50 [521]			
CTSS250800L		7.87 [200]		26.80 [681]			
CTSS2501000Q		9.84 [250]		33.00 [838]			