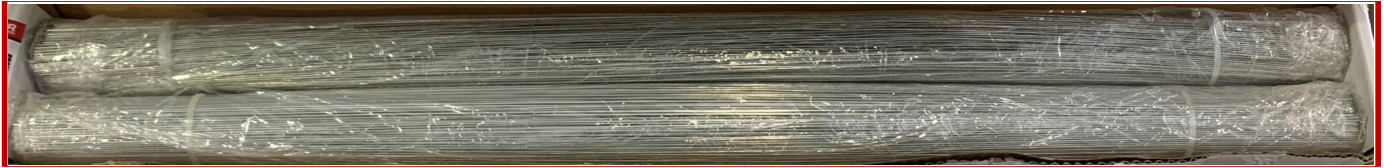


TECHNICAL DOCUMENTATION
ElectroGalvanized Tie Wire:



Physical Properties 16 ga. (0.0625 in.)
18 ga. (0.0475 in.)

ElectroGalvanized steel tie wire (ASTM F1941)

WIRE	DIAMETER (mm)	Avg. ULTIMATE TENSILE LOAD (lbf)
18 ga.	1.22	440

Average ultimate tensile load, without safety factor applied.

Product List

ITEM	WIRE GAUGE	DIAMETER (in)	LENGTH
TW1645	16	0.0625	45-in
TW1828	18	0.0475	28-in
TW1830	18	0.0475	30-in
TW1845	18	0.0475	30-in
TW18300S	18	0.0475	300-ft



#TW18300S, 18ga. x 300-ft tie wire spool.

Used to support grid work for stucco, acoustical, and drywall ceilings.
Refer to ASTM C1063 for support spacing, fastener selection, and further information regarding proper installation.