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## PRODUCT DATA SHEET

1/2" Mesh Welded Stainless T316 - .022" Wire Dia.

© 2007 TWP		Name:	1/2" Mesh Welded Stainless T316022" Wire Dia.
		Part Numbe	er: 002X002WT0216W48T
		Material:	Stainless 316
Mesh:	2 x 2 per Inch (per 2.54 cm)		Wire Diameter: 0.0220 Inch Wire Diameter: 0.5588 mm
Opening Size:	0.4780 Inch 12.14 mm 12141 microns		Open Area Percentage: 91 %
Overall Thickness:	0.044 Inch 1.1176 mm		Weight per Square Foot: 0.07 pounds Weight per Sq. Meter: 0.34 Kg.
Full Roll Length:	100 feet 30.49 meters		Standard Widths: 48 Inches
Weave Type:	Welded		Finish (Coating): Mill Finish
Common Name:	1/2" Mesh .022" Wire Diameter T316		Link to Product Page: Click Here
Purchasing Units of Measure:	Full rolls or by the square foot.		
Typical Uses:	Air vents, nor	n fraying mesh	1

**Comments:** Bends easily by hand, cuts with tin snips

## YOUR ONE SOURCE FOR MESH MATERIALS AND PRECISION CUTTING

TWP inc. is a California corporation, founded in 1969, with its principal office at 2831 Tenth Street, Berkeley, California.