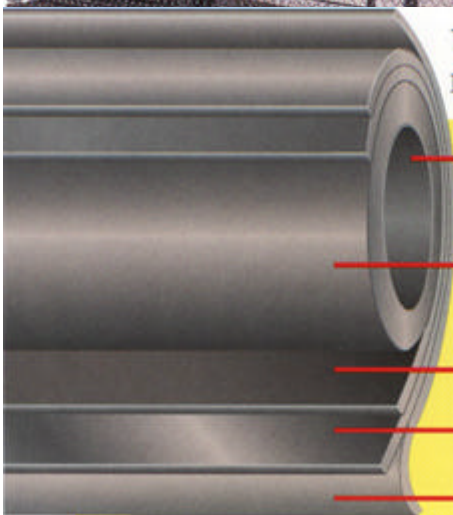


WT- 15



Wheatland Industrial Fence Framework

Wheatland WT-15 fence framework is the ideal pipe for light industrial and commercial jobs. Wheatland's advanced in-line coating process ensures the highest standard of corrosion resistance. WT-15 high strength steel guarantees performance in the most demanding commercial jobs. Count on it!



Wheatland WT- 15 fence framework offers four-way protection against corrosion and white rust.

- **Zinc-rich interior coating** protects against the condensation build-up that causes pipe to rust from the inside
- **Cold rolled, high strength steel** provides a minimum yield strength of 50,000 psi
- **Continuous hot dip galvanized coating**
- **Chromate conversion coating** inhibits white rust
- **UV clear polymeric coating** seals in protection and provides a smooth, lustrous finish

WT-15 Performance Specifications		<u>CERTIFICATION</u>
Strength	50,000 psi yield strength (minimum) CERTIFICATION	<p>Wheatland Tube Company will certify that all Wheatland WT-15 pipes are manufactured in the USA and are in compliance with applicable local, state and federal specifications.</p> <p>"WT-15 MADE IN USA" is proudly displayed on each length of WT-15 pipe.</p>
Durability	Meets or exceeds the following specifications: ASTM-B-117 300 Hour Salt fog Test ASTM-D-1499 500 Hour Weathering Test ASTM-D-2247 500 Hour Humidity Test	
Appearance	Permanent smooth, high shine finish	
Availability	21' and 24' lengths in stock at all times. Special lengths up to 42' available upon request for fast track shipment	



Wheatland's state of the art manufacturing process and coatings ensure that WT-15 will stand up to the toughest elements. Wheatland offers a complete line of commercial framework products to help minimize your inventory cost. Wheatland is the only frame-work manufacturer that can combine your needs for WT-15 on the same truck with full weight Schedule 40 hot dip galvanized F-1083.

WT-15 Dimensions & Strength Characteristics

Fence Industry	O.D.Decimal Equivalent		Pipe Wall Thickness		Weight		Section Modulus		X	Min. Yield Strength		=	Max.Bending Moment	Calculated Load (lbs)		
	O. D.	inches	(mm)	inches	(mm)	lb/ft	(kg/m)	inches		(mm)	psi			(MPa)	lb. in.	10'Free Supported
														4'	6'	
1 3/8"	1.315	33.40	0.072	1.83	.96	1.42	.0829	2.11	X	50000	345	=	4140	138	86	58
1 5/8"	1.660	42.16	0.072	1.83	1.22	1.82	.1367	3.47	X	50000	345	=	6830	228	142	95
1 7/8"	1.900	48.26	0.072	1.83	1.41	2.09	.1921	4.63	X	50000	345	=	9100	303	190	126
2 3/8"	2.375	60.33	0.076	1.93	1.87	2.78	.2911	7.39	X	50000	345	=	14550	485	303	202

WT-15 available in standard lengths of 21' and 24'.
Special lengths up to 42' are available upon request.

Specifications, illustrated material and descriptions are accurate as known at time of publication and are subject to change without notice.



Contact us today for more information, or for the name of the nearest distributor.



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