



API 5L Carbon Steel ERW Pipes & Tubes



Web: www.victorsteel.net

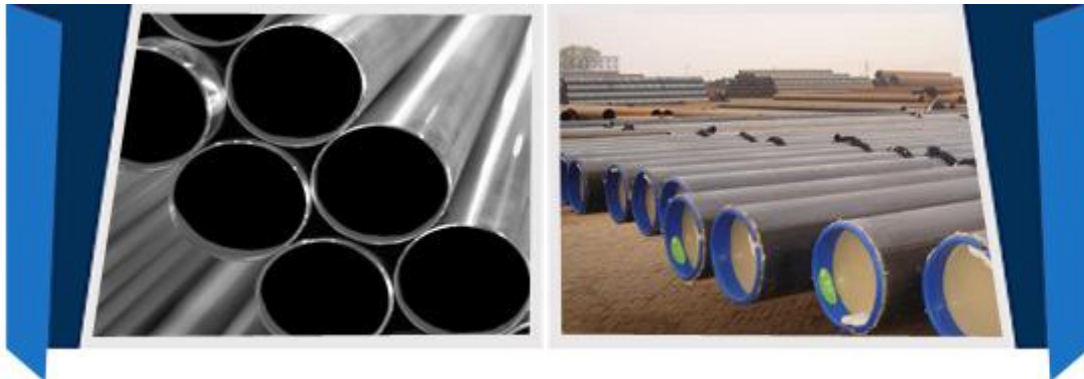
E-mail: info@victorsteel.net

Tel: 2386 1187 / 6639 3701 / 6636 2946

Introduction

Victor Steel Corporation is a prominent name in manufacturing and exporting of high quality of API & Carbon Steel Seamless Pipes & Tubes in India. Victor Steel Corporation offers a commendable range of **API & API 5L Carbon Steel ERW Pipes & Tubes** for the prestigious clients with competitive price, we at Victor Steel Corporation have the manufacturing capability & production flexibility to respond to the most dynamic & complex needs of our customers

API 5L Carbon Steel ERW Pipes & Tubes



Specifications :

Grade A Carbon Steel	(ASTM A53, A523, API 5L PSL1)
Minimum Yield Strength:	30,000 psi
Maximum Yield Strength:	None
Minimum Tensile Strength:	48,000 psi

Notes: This grade may be used for standard pipe, line pipe, or conduit pipeas specified in the various ASTM and API specifications.

Grade B Carbon Steel	(ASTM A53, A523, API 5L PSL1)	API 5L PSL2
Minimum Yield Strength:	35,000 psi	35,000 psi
Maximum Yield Strength:	None	65,000 psi
Minimum Tensile Strength:	60,000 psi	60,000 psi
Maximum Tensile Strength:	None	110,000 psi

Notes: This grade may be used for standard pipe, line pipe, or conduit pipeas specified in the various ASTM and API specifications.

API 5L X42	PSL1	PSL2
Minimum Yield Strength:	42,000 psi	42,000 psi
Maximum Yield Strength:	None	72,000 psi
Minimum Tensile Strength:	60,000 psi	60,000 psi
Maximum Tensile Strength	None	110,000 psi

Notes: This is a standard line pipe grade specifiedin API (American Petroleum Institute) specification 5L.

API 5L X46	PSL1	PSL 2
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Minimum Yield Strength:	46,000 psi	46,000 psi
Maximum Yield Strength:	None	76,000 psi
Minimum Tensile Strength:	63,000 psi	63,000 psi
Maximum Tensile Strength:	None	110,000 psi

Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.

API 5L X52	PSL1	PSL2
Minimum Yield Strength:	52,000 psi	52,000 psi
Maximum Yield Strength:	None	77,000 psi
Minimum Tensile Strength:	66,000 psi	66,000 psi
Maximum Tensile Strength:	None	110,000 psi

Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.

API 5L X56	PSL1	PSL2
Minimum Yield Strength:	56,000 psi	56,000 psi
Maximum Yield Strength:	None	79,000 psi
Minimum Tensile Strength:	71,000 psi	71,000 psi

Maximum Tensile Strength:	None	110,000 psi
Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.		
API 5L X60	PSL1	PSL2
Minimum Yield Strength:	60,000 psi	60,000 psi
Maximum Yield Strength:	None	82,000 psi
Minimum Tensile Strength:	75,000 psi	75,000 psi
Maximum Tensile Strength:	None	110,000 psi
Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.		
API 5L X65	PSL1	PSL2
Minimum Yield Strength:	65,000 psi	65,000 psi
Maximum Yield Strength:	None	87,000 psi
Minimum Tensile Strength:	77,000 psi	77,000 psi
Maximum Tensile Strength:	None	110,000 psi
Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.		

API 5L X70	PSL1	PSL2
Minimum Yield Strength:	70,000 psi	70,000 psi
Maximum Yield Strength:	None	90,000 psi
Minimum Tensile Strength:	82,000 psi	82,000 psi
Maximum Tensile Strength:	None	110,000 psi
Notes: This is a standard line pipe grade specified in API (American Petroleum Institute) specification 5L.		
Grade 1 Carbon Steel	(ASTM A252)	
Minimum Yield Strength:	30,000 psi	
Maximum Yield Strength:	None	
Minimum Tensile Strength:	50,000 psi	
Notes: This grade is a standard grade for ASTM A252. The specification covers the requirements for welded and seamless steel piling pipe.		
Grade 2 Carbon Steel	(ASTM A252)	
Minimum Yield Strength:	35,000 psi	
Maximum Yield Strength:	None	

Minimum Tensile Strength:	60,000 psi
Notes: This grade is a standard grade for ASTM A252. The specification covers the requirements for welded and seamless steel piling pipe.	
Grade 3 Carbon Steel	(ASTM A252)
Minimum Yield Strength:	45,000 psi
Maximum Yield Strength:	None
Minimum Tensile Strength:	66,000 psi
Notes: This grade is a standard grade for ASTM A252. The specification covers the requirements for welded and seamless steel piling pipe.	

CONTACT US

VICTOR STEELS CORPORATION

437, Pathe Bapurao Marg, Opp. Islampura Street, Somji Bldg., Mumbai - 400 004.

Tel: 2386 1187 / 6639 3701 / 6636 2946 Fax: +91-22-2386 1170

E-mail: info@victorsteel.net

Web: www.victorsteel.net