

High Tensile Prestressed Steel Strand Wire For Concrete



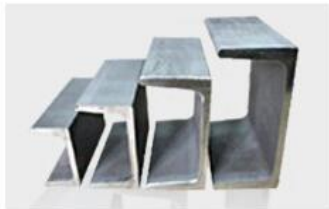
DEFORMED BAR



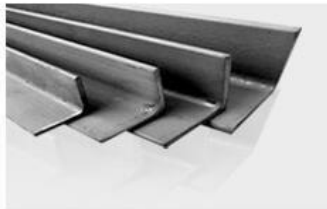
WIRE ROD



H BEAM



U CHANNEL STEEL



ANGLE STEEL



STEEL SHEET PILE

PRODUCT DESCRIPTION

Product name	Steel Strand for Prestressed Concrete
Application	Construction
Type	Drawn Wire

PRODUCT PARAMETERS

e	mm Nominal Diameter	mm Diameter Tolerance	mm ² Nominal Area	KG/1000m Nominal Weight	KN Min.Breaking Strength	KN Min.Yield Strength	Min. Elongation at Max Load	Relaxation					
								Initial Load Of Min Nominal Breaking Strength	1000h Value No More Than				
SWPR7AN	9.3	+0.4 -0.2	51.61	405	88.8	75.5	3.50%	70%	2.50%				
	10.8		69.68	546	120	102							
SWPR7AL	12.4		92.9	729	160	136							
	15.2		138.7	1101	240	204							
SWPR7BN	9.5		54.84	432	102	86.8							
	11.1		74.19	580	128	118							
SWPR7BL	12.7		98.71	774	183	156							
	15.2		138.7	1101	261	222							
SWPR19W SWPR19L	17.8		+0.6 -0.25	208.4	1652	387				330			
	21.8			312.9	2482	573				495			
	28.6	532.4		4229	949	807							



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OUR CERTIFICATION



Our Customers



WORKSHOP SHOW

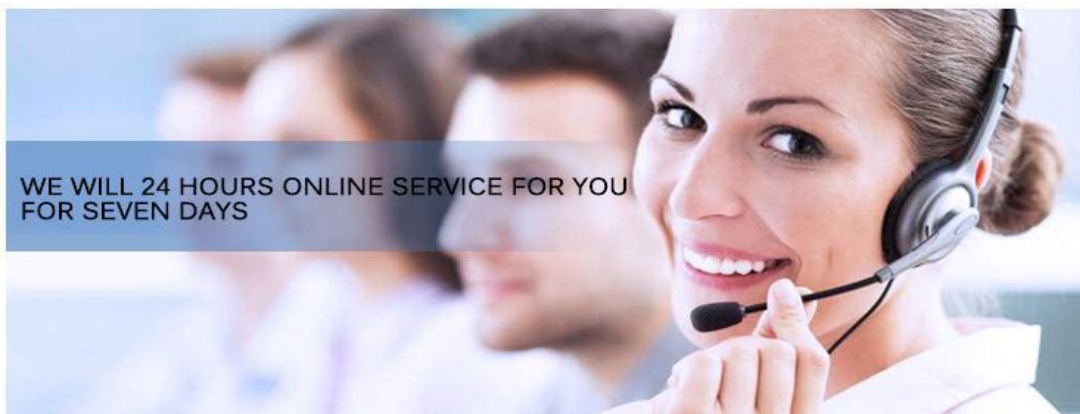


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