

MATERIAL & TEST CERTIFICATE

Material	Construction	Diameter(mm)	Condition of surface	Type of lay	Lay pitch(mm)
65# CARBON IRON	1*19	1.3-2.3	PP COATED	LHRL	10.8
Tensile strength (N/mm ²)	Breaking load(KN)	ZINC COATING	Net Weight(Kg)	Length (M)	Packing
1770	1.9	≥20	192.00	15,000	25m/coil x 600 coils

Chemical Analysis %

S	P	C	Si	Mn													
0.017	0.009	0.680	0.210	0.640													

INSPECT STEEL WIRE

ITEM	VALUE	MAX	MIN	TECHNIQUE CONDITION	PRODUCE DATE
Tensile strength	MPA	/	/	EN12385-4	JAN, 2024
Number of bends	TIME	/	/		
Ratio of knotting tension	%	/	/		
Number of torsion	TIME	/	/		

Tensile strength	MPA	/	/	REMARK	
Number of bends	TIME	/	/		
Ratio of knotting tension	%	/	/		
Number of torsion	TIME	/	/		
SOFT NO.					