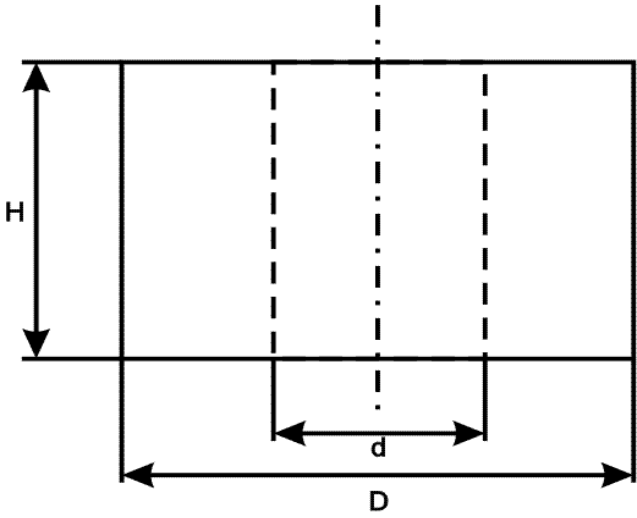



Technical specification

High carbon steel wires - rope wires, spring wires and other application required high tensile wires.

Parameters of the wire and the packing		
Diameter:	1,0 – 2,2 mm	
Tensile strength:	min. 1100 MPa; max. 2400 MPa	
Surface :	Not coated, residual lubricant after drawing	
Further parameters according to the requirement of the customer		
Packing:	coils <ul style="list-style-type: none"> • Z2 coils, weight of coil: app.450 kg, two coils on the wooden pallet 750 x 750 mm • Z3 coil, weight of coil :1000-1800 kg, one coil on the pallet 750 x 750 mm or 800 x 1200 mm 	
Further information :		
<ul style="list-style-type: none"> • Rope wires 1,3 – 2,2 mm , Tensile class : 1570, 1770, 1960 MPa • Spring wires 1,30 – 2,00 mm according to DIN 17223, the class A, B, C 		
		
Parameters of coil	Dimension	
	Coil Z-2	Coil Z-3
Outer diameter [D]	~ 720 mm	~ 950 mm
Paper tube diameter	357 - 5 mm	520 mm

[d]		
Width [H]	~ 275 mm	600 or 640 mm
Weight	450 - 50 kg	cca 1000 kg
Number of steel bands	6	6
Number of lifting eyes	0	4 or 6

	
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Parameters of wires can be adjusted according to the customer needs and requirements.