Fine Wire Industries

Make In India



FINE WIRE INDUSTRIES

STAPLE WIRE FOR CARTONS & NOTEBOOKS

Website: www.finewireindustries.com

Email: info@finewireindustries.com



Round Stitching Wire

Fine Wire Industries, one of the trusted round stitching wire manufacturers, has set itself apart from its competitors by providing the best quality round stitching wire to our clients spread across the length and breadth of the world. Since rust-free stitching wires are in great demand, we have acquired expertise in manufacturing the same over the years. By providing the best quality round stitching wires, we have achieved the status of one of the leading round stitching wire manufacturers in India.

Our manufacturing units are equipped with high quality machineries to produce 100% rust-free, eco-friendly and unbreakable stitching wires. Superior quality stitching wires ensure long life of stitching machines and their parts. The stitching wires are primarily employed for book binding wire stitching.

Fine Wire Industries, a reliable stitching wire supplier, manufactures perfect stitching wires that can be used in regular and loop stitching applications. We offer these stitching wires in bright finish with zero tolerance for specialty work.

Round Wire Specifications

It is primarily used in general printing and book binding industry for leaflets, brochures, catalogues & note books etc.

Sizes available (Gauge): 18, 19, 20, 21, 22, 23, 24, 26

Weight of Coil: 1.6 kg., 2.0 kg., 5.0 kg, 15.0 kg. of plastic spool

Packaging: Corrugated Box

Stitching Wire Technical Specification

Size (ISWG)	Size in MM	Meters	Feet	Appearance	Packing
18	1.22	110	355	Round, Clean, Shinning	As per Customer Satisfaction
19	1.05	149	489		
20	0.91	195	640		
21	0.81	250	815		
22	0.71	320	1055	Round, Clean, Shinning	As per Customer Satisfaction
23	0.61	430	1410		
24	0.56	520	1700		
26	0.46	760	2495		

Flat Stitching Wire

Whether it's flat stitching wire, box stitching wire, or flat galvanized stitching wire - Fine Wire Industries has every solution for your requirement. Our manufacturing team has developed a knack for manufacturing flat stitching wires to export to every nook and corner of the world.

Fine Wire Industries is one of the eminent flat stitching wire suppliers exporting stitching wires for corrugated boxes. We offer supreme quality of products to our clients. Before dispatching flat stitching wires to our clients, we conduct rigorous quality tests to check raw materials and finished products.

Grades of Flat Stitching Wire

Commercial Grade: This stitching wire is the most affordable and most commonly used in the Corrugation industry. It is made out of mild steel wire and has electro galvanized coating of Zinc.

Rust Resistant Grade: This wire is also made out of mild steel and has electro galvanized coating of Zinc and it is better than commercial grade of stitch wire.

Stainless Steel Grade: This wire is made out of pure stainless steel wire and is 100% rust proof. It is economical as compared to brass and copper wires.

Flat Stitching Wire Technical Specification

SWG Wire Gauge	Width in MM	Thickness in MM	Meters / KG
12 × 25	2.10 × 2.25	0.53 × 0.56	110
13 × 25	2.00 × 2.15	0.53 × 0.56	120
14 × 25	1.90 × 2.00	0.53 × 0.56	195
17 × 25	1.35 × 1.45	0.53 × 0.56	320
12 × 22	2.15 × 2.25	0.66 × 0.68	80

Flat Stitching Wire Jumbo Coil (Paper Core)

Coil Name	Inner Dia of Paper Core	Approx Outer Dia	Width of Paper Core	Approx Weight
Jumbo Coil on small paper core	270 mm	390 mm	95 mm	25 kg.
Jumbo Coil on big paper core	358 mm	500 mm	100 mm	40 kg.

Spool Technical Specification

Capacity (kgs)	Flange (mm) / Barrel (mm)	Traverse (mm)	Over All (mm)	Bore (mm)
2	138 / 53	44	50	18.5
3	138 / 53	48	57	18.5
4	154 / 67	56	63	18.5
5	171 / 72	53	61.5	68
10	72 / 225	53	61.5	52
15	205 / 300	103	89.8	52
40	224 / 355	460	200	52
90	355 / 220	—	355	125

Contact Details

Fine Wire Industries

03/04, Sadanand Ki Dhani,

Near Rainbow Public Sr. Sec. School,

Macheda, Jaipur, Rajasthan - 302013

Phone: +91 7851965651 | +91 7878134831

Email: info@finewireindustries.com

Website: www.finewireindustries.com





