

CROSS COUPLING PROTECTORS



KEY FEATURES

- ✓ Various cable configuration options available
- ✓ Standard and low profile models
- ✓ Easy installation
- ✓ Securely holds and protects lines
- ✓ Reusable after inspection and cleaning

Slingco Cross Coupling Protectors are available in a variety of materials and configurations to protect cables and capillary tubing traveling downhole. Customized variations allow for any cable/cap string configuration needed. Low Carbon Steel, various Stainless Steel, Inconel, Monel and other materials options available to match the requirements of your well composition. [Contact Slingco](#) for guidance on selecting the proper protector for your well.

[Download our guide: Choosing the right Cable Protector.](#)

Protector configurations for many applications:

- Artificial Lift
- Well monitoring and intelligent wells
- Offshore well strings with crossovers
- Accommodating safety valves, gauges, and other well tools
- Deviated wells and SAG-D

Slingco's corrosion-resistant stamped steel cable protectors should be utilized for all your subsurface cable management. Our rugged oil and gas cable protectors provide cable and capillary safeguards when crossing tubing couplings.

Tubing Size	1st Cable	2nd Cable	3rd Cable	Material
2 3/8" to 13 3/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	Low Carbon Steel Zinc Passivated
2 3/8" to 13 3/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	304 SS
2 3/8" to 13 3/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	316 SS
2 3/8" to 13 3/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	410 SS
2 3/8" to 13 3/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	1Cr13
2 3/8" to 9 7/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	Inconel
2 3/8" to 9 7/8"	Various Round or Flat	Various Round or Flat	Various Round or Flat	Monel



GET IN TOUCH

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Note

Contact Slingco to receive drawing of specific configurations

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Dimensions

The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/- 10%. Please contact us if you have any questions.

Range dimension overlaps If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.



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