

Splicing Hardware

Essential tools for splicing rope. Please note that fids and pushers can be rope-diameter specific.



From left to right:
Wire Fid, Aluminum Fid,
and Selma Fid

Pusher



Aluminum Fids and Pushers

PRODUCT CODES: **901** (fid) **913** (small pusher) **914** (large pusher)

A different sized Splicing Fid is required for each size of rope. When ordering, be sure to specify the proper sized fid (see chart at right).



FID PROD. CODE	FID SIZE = ROPE DIAMETER	TOTAL FID LENGTH	SHORT FID SECTION	PUSHER PROD. CODE
901	1/4"	5-1/2"	2-1/16"	913 (Small)
901	5/16"	6-3/4"	2-1/2"	913 (Small)
901	3/8"	7-3/4"	2-7/8"	913 (Small)
901	7/16"	9-1/2"	3-9/16"	913 (Small)
901	1/2"	11"	4-1/8"	913 (Small)
901	9/16"	12-1/4"	3-5/8"	914 (Large)
901	5/8"	14"	4-1/8"	914 (Large)
901	3/4"	16"	4-3/4"	914 (Large)
901	7/8"	19"	4-3/4"	914 (Large)
901	1"	21"	5-1/4"	914 (Large)



Large Aluminum Fid Kit

PRODUCT CODE: **999-0075**

Six aluminum tubular fids (size range 1/2" through 1" diameter).

PRODUCT CODE	FID SIZE ROPE DIAMETER
999-0075	1/2," 9/16," 5/8," 3/4," 7/8," 1" (set of 6)

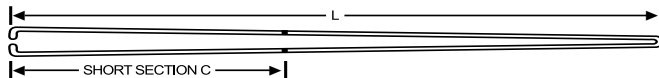
Selma Fids PRODUCT CODE: 903

Made from highly polished stainless steel, Selma fids are patented worldwide. Available in sets only, the Selma Fid may be used to splice hollow braided lines from 1/8" to 9/16", double braid yacht line, and 3-strand rope or twine up to 1-1/8" diameter.

PRODUCT CODE	FID #S
903-0005	4, 5.5, 7.5, 10, 13 (set of 5)

Wire Fids PRODUCT CODE: 905

Use a wire fid for rope sizes above 1" in diameter (3" circumference). The fid scale is 1/2 for rope diameters between 1-1/16" and 2".



PRODUCT CODE	FID SIZE = ROPE DIAMETER	FID SIZE = ROPE CIRC.	TOTAL FID LENGTH L	SHORT FID SECTION C
905	1-1/8"	3-1/2"	12-1/4"	3"
905	1-1/4"	3-3/4"	13-1/4"	3-1/4"
905	1-5/16"	4"	14"	3-1/2"
905	1-1/2"	4-1/2"	16"	4"
905	1-5/8"	5"	17-1/2"	4-1/2"
905	1-3/4"	5-1/2"	19"	4-3/4"
905	2"	6"	21"	5-1/4"

Larger sizes available, contact customer service.



samson
THE STRONGEST NAME IN ROPE

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Splicing Manual & Kits

Samson recommends splicing as the preferred rope termination method. Knots can significantly decrease a rope's strength while, in most cases, splicing maintains 100% of the specified rope strength.



Splicing Manual

PRODUCT CODE: **996-0064**

A complete splice guide for all the lines Samson manufactures. Written instructions accompany detailed illustrations for every splice technique covered in the book.

Splice Training Kit

PRODUCT CODE: **999-0010**

The Samson Splice Training Kit comes complete with a fid, pusher, double braid splicing instructions, and two lengths of double braid ropes.



Splicing Kit

PRODUCT CODE: **999-0070**

The Samson Splicing Kit comes with a small pusher, and five aluminum tubular fids (size range 1/4" through 1/2" diameter).



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