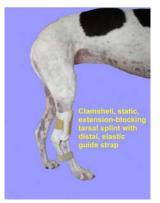
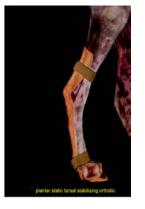
CUSTOM SPLINTING MATERIALS

The design of custom splints is limited only by your imagination







The wide variation in size and shape of animal patients makes splinting a challenge. Thermoplastic sheets offer the ideal solution. These sheets are widely used with human patients to make custom splints and braces that partially or totally immobilize a body part. Now, these splinting materials are adapted for use with animal patients.

Custom-fitted splints and braces are formed from thin, flat, thermoplastic sheets. Once heated in hot water, these sheets become soft and pliable. Then, they are trimmed and molded to any part of the body for a perfect custom fit. Hook and loop straps hold the splint in place, and padding/liner materials increase patient comfort.

These splints are adaptable, inexpensive, and relatively easy to make. The 1/8" thick thermoplastic sheet offers superior rigidity and strength (rated at 180,000 psi tensile strength), making it ideal for weight-bearing splints in small and large animals. The 1/16" thick thermoplastic sheet drapes easily to contour small, recessed areas, making it ideal for smaller animals, birds, and exotic patients.



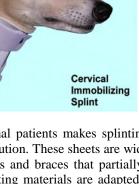




Jorgensen Laboratories, Inc. 1450 North Van Buren Avenue Loveland, CO 80538 1-800-525-5614

> www.JorVet.com info@JorVet.com







Bisurfaced Static

Carpal Splint

Extension-Blocking

J940h 9"x12"

Item#

J940a

J940c

Item#

J940f

J940g

J940b 6"x12"

Size

4"x9"

12″x24″

Size

4"x6"

6"x9"



CUSTOM SPLINTING MATERIALS

The design of custom splints is limited only by your imagination

	Liners	and F	Padding				
Blue Foam Padding 3/8" thick w/ self-adhesive back Tan Polycushion Pado 1/8" thick w/ self-adhesive back			thin		Clear Thera-Gel Sheets 1/8" thick w/ self-adhesive back		
ben-cell, slow-recovery onstruction with self-adhesive ack; medium-density, compact am molds with body heat to ontour body parts; used to ad the splint for increased atient comfort; contains some tex		r to mi an lin pose co Iding an ting ca e to hin.); for	to n line intricate spaces and contours for use with smaller animals, including small dogs, cats, birds, and exotics; useful to pad strapping material and		gel sheet with self-adhesive back; can be cut to fit to protect bony prominences and sensitive areas; contains mineral oil to help soften and protect delicate skin; washable with soap and water; latex-free		
Item #: J940x Size: 16"x24"x 3/8"	Item #: J940 Size: 17 ¾"x24"x1/		em #: ze:	J940y 9″x16″	Item #: Size:	J940s 4″x4″x1/8″	
	St	ockine	ette				
Stockinette in cotton or polyester useful for protecting extremities prior to splinting; can be used as non- adhesive liner under a splint; removable and washable; for small and large animals		<u>Item#</u> J291b J291c J291d J291e	91b 2"x25 Yds - 91c 3"X25 Yds - 91d 4"X25 Yds - 91d 6"X25 Yds -		Cotton Item# Size J291ac 1"x25 Yds J291bc 2"x25 Yds J291cc 3"X25 Yds J291dc 4"X25 Yds J291dc 6"X25 Yds		
	<u>Strap</u>	ping N	laterial				
non-stretch material; 1 and discree larger anim surface are			ded Strapping Material hy, lightly padded, 2-sided, strapping " width strap is useful for small animals eet areas; 2" width strap is useful for nals or to disperse pressure over larger reas; can be trimmed or thinned as omes with 12" hook with self-adhesive			All prices are subject to	
		CD RO	M				

Item#: J940cd

CD ROM on basic splinting techniques and procedures

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Have a challenging case?

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