

# Rehab Hock Protector – Buying Guide



## KRUUSE Rehab Hock Protector

The hock protector can be used before and after surgery or in connection with chronic arthritic conditions such as osteoarthritis, OCD, ligament injuries, arthritis and other problems.

A well-adapted joint protector that repels water is important, as the joint protector comes near the ground and therefore easily gets wet.

A wet joint protector cools down the joint and impairs the healing process.

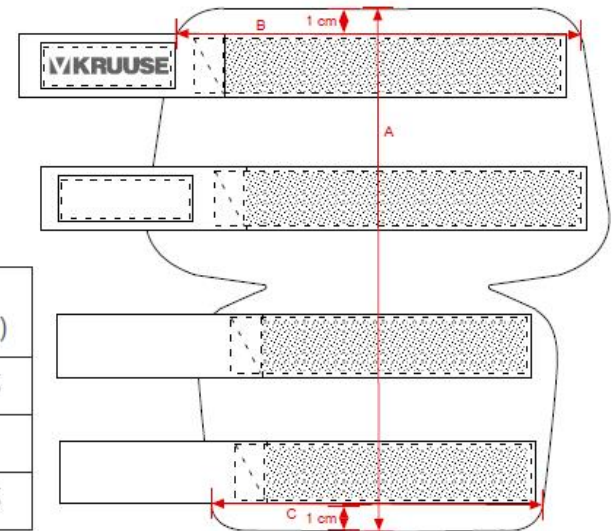
The KRUUSE Rehab Hock Protector is made of neoprene and is waterproof. The inside of the joint protector will remain dry even under extremely poor weather conditions. The hock protector is placed with the point of the hock out through the opening in the protector and then stretched around the leg proximally and distally to the joint.

Size	Cat. No	Suitable for
XXX-Small	279933	Chihuahua, Japanese Chin, Maltese, Pomeranian, Japanese Terrier, Yorkshire Terrier, Papillon
XX-Small	279932	Bichon Frisé, Coton de Tulear, Tibetan Spaniel, English Toy Spaniel, Yorkshire terrier
X-Small	279839	Sheltie, Cocker Spaniel, Fox Terrier, French Bulldogs, Yorkshire terrier, Miniature Schnauzer, Cavalier king Charles Spaniel, Shih Tzu, Pomeranian
Small	279840	Kelpie, Whippet, Bulldog, Beagle, Dachshund, Pembroke Welsh Corgi, Boston Terrier
Medium	279841	Labrador, Border Collie, Springer Spaniel, Labrador Retriever, Golden Retriever, Poodle, Boxer, Pointer (German Shorthaired), Doberman, Australian Shepherd
Large	279842	German Shepard, Boxer, Rhodesian Ridgeback, Siberian Husky, Belgian Malinois, Alaskan Malamute
X-Large	279884	Bernese Mountain Dog, Great Dane, Leonberger, Irish Wolfhound, Mastiff, Saint Bernard

### User Manual

The hock protector is placed with the tip of the hock out through the opening in the protector and then stretched around the leg above and under the joint.

# Rehab Hock Protector – Size Guide



	Size chart KRUUSE Rehab Hock Protectors in cm	XXXS (cm)	XXS (cm)	XS (cm)	S (cm)	M (cm)	L (cm)	XL (cm)
A	Total height, from edge to edge	8	12	14	16	17.5	19	20.5
B	Total upper width 1 cm from edge	6	8	10	12	14	15	16
C	Total lower width 1 cm from edge	4	5.5	7.5	9.5	11.5	12.5	13.5