



Rehabilitation Collection

# Balto® Splint



- Carpal and Tarsal Laxity
- Minor tarsal bone fractures
- Tarsus (hock) instability
- Carpus (wrist) instability
- Hyperextension or hyperflexion
- Arthritis/arthrosis

The Balto® Flexor can be used as an alternative to surgery if your dog is not eligible for other options, such as age or previous injuries. The brace is designed to constrain joint movement while allowing an adequate range of motion (ROM), functioning as a rehabilitation support.

## Diagram



## Sizes

| ITEM#         | SIZE     | WEIGHT        | A        | B       |
|---------------|----------|---------------|----------|---------|
| BTSPSPLINTXXS | XX-Small | Up to 5 lbs   | 2"       | 3.5"    |
|               |          | Up to 2.5 kg  | 5 cm     | 9 cm    |
| BTSPSPLINTXS  | X-Small  | Up to 15 lbs  | 2.75"    | 5"      |
|               |          | Up to 6.8 kg  | 7 cm     | 13 cm   |
| BTSPSPLINTS   | Small    | Up to 30 lbs  | 3.75"    | 6.25"   |
|               |          | Up to 13.5 kg | 9.5 cm   | 16 cm   |
| BTSPSPLINTM   | Medium   | Up to 60 lbs  | 4.25"    | 8.5"    |
|               |          | Up to 27 kg   | 10.75 cm | 21.5 cm |
| BTSPSPLINTL   | Large    | 65+ lbs       | 5.5"     | 15.5"   |
|               |          | 29+ kg        | 14 cm    | 39 cm   |

Measurement A: Circumference of carpus/metatarsus  
Measurement B: Height of the brace