

GEL HEEL STRAP

for General Pediatric Heel Pain associated with Severs (2 Pairs Included)

- ADHESIVE BOTTOM
- MAXIMUM TRACTION
- ✓ PREMIUM GEL MATERIAL
- FOR BOYS & GIRLS
- 2 PAIRS PER BOX
- 4 INDIVIDUAL HEEL CUSHIONS



KidSole RX Gel Sports Sock for Kids with Heel Sensitivity:



Heel Comfort and Protection:

Specifically designed for kids with heel sensitivity due to Sever's Disease, Plantar Fasciitis, or other heel pain issues.

Contents:

Each package includes 2 pairs of socks (4 socks total).

• 3/4 Slim Heel Design:

Can be worn over sports socks or barefoot, suitable for any activity, and provides additional heel comfort.

Breathability and Airflow:

The 3/4 length and premium mesh knit top liner promote maximum breathability, keeping feet cool and comfortable.

• Durable Construction:

Double-threaded cotton at the bottom of the sock prevents rips and tears, ensuring long-lasting use.

• Gel Layer for Pain Relief:

Features a gel layer inside the heel of the sock, acting like a heel pad or cup for secure and comfortable support. This feature has been effective in alleviating pain from Sever's disease.



Materials:

Main Material:

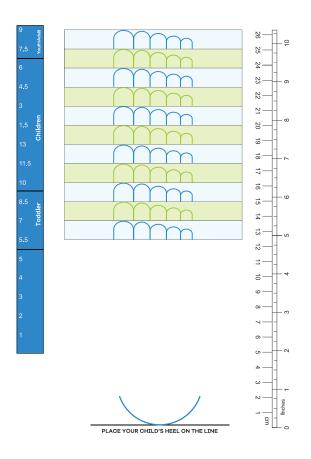
Combed Cotton for softness and durability.

Additional Materials:

Polyester, Spandex, and Nylon to enhance fit and elasticity.

Interior Gel:

SEBS Gel, providing flexible, comfortable support.





Sizes Available:

Kid's Size: 1-6

Teen Size: 6-8

Exciting Introduction:

We're thrilled to introduce our new line of KidSole RX Gel Sports Socks. These socks are crafted to keep the gel protection layer firmly in place, allowing active kids to play sports or engage in activities without discomfort from shifting heel pads or cups.



KidSole's Guarantee:

Here at KidSole we never stop listening to our customers. We are always finding new ways to help your kids feel better in their shoes. We believe in all our products and stand by our unconditional Lifetime Money Back Guarantee. Thank you for stopping by KidSole today!

Check out some of our other options:









