





## PROTECH FULL LENGTH

## MATERIALS

- Polypropylene Support Shell
- EVA Base, Black
- Polyester fabric top cover with anti-microbial protection, Navy Blue
- Poron Top Layer Royal Blue, 1/8"
- Poron Heel Cradle Blue, tear drop shaped heel pad

## **FEATURES & BENEFITS**

- Strong, medical-grade foot support calibrated with flexibility
- Double layer, shock absorbing EVA/Poron® cushion casing for enhanced comfort
- Friction reducing anti-microbial top fabric
- Poron® heel pad to cushion the heel

**INDICATIONS:** Over-Pronation (Mild to Moderate); Plantar Fasciitis/Heel Pain; Foot, Arch and Heel Pain; Calluses; Hammertoes and Claw Toe; Bunions; Neuromas; Ankle and Knee Pain

IDEAL SHOE TYPE: Athletic Shoes, Dress and Casual Shoes

Product Code	Size	Men's Size	Women's Size	UPC Code
1005-01As	Asm	3 - 3 ½	5 - 5 ½	749852120015
1005-01A	А	4 - 4 ½	6 - 6 ½	749852120022
1005-01B	В	5 - 5 ½	7 - 7 ½	749852120039
1005-01C	С	6 - 6 ½	8 - 8 ½	749852120046
1005-01D	D	7 - 7 ½	9 - 9 ½	749852120053
1005-01E	Е	8 - 8 ½	10 - 10 ½	749852120060
1005-01F	F	9 - 9 ½	11 - 11 ½	749852120077
1005-01G	G	10 - 10 ½	12 - 12 ½	749852120084
1005-01H	Н	11 - 11 ½	13 - 13 ½	749852120091
1005-011	I/J	12 - 13 ½	14 - 15 ½	749852120107
1005-01K	K	14 - 14 ½	16 - 16 ½	749852120114

**WEARING/FITTING DIRECTIONS:** Remove the shoe's existing insoles if possible and replace with your Powerstep® insoles. Trim edges if needed to fit. If necessary, wear a few hours a day until feet are accustomed to better support, and then wear full time. Suggest wearing Powerstep® insoles in all your shoes, even slippers, to give continuous foot support.

**CARE INSTRUCTIONS:** Spot clean with a mild detergent. Do not immerse in water. Air dry only. Replace your Powerstep® insoles as needed depending on wear.

**WARNING:** Not intended for persons with severe foot deformities or circulatory disorders resulting in infections or foot ulcerations. Consult your podiatrist or medical professional before using. Always consult a medical professional when experiencing persistent pain, discomfort or swelling.

HCPCS L3040 Approved