

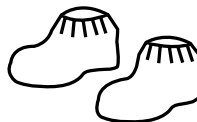
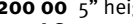


## TYVEK® FC

- Skid-resistant materials for shoe/boot covers to prevent slipping
- Tyvek® with Friction Coating
- Tyvek® FC is gray

## Shoe cover

**TY 450 S WH xx 0200 00** 5" height  
**TY 450 S WH xx 0200 LG** 8.25" height  
 Tyvek® fabric  
 Serged seams  
 Elastic opening  
 One size fits all



## Boot cover

**TY 452 S WH xx 0100 00**  
Tyvek® fabric  
Serged seams  
Elastic opening  
10" height  
One size fits all



## Boot cover

**TY 454 S WH xx 0100 00**  
Tyvek® fabric  
Serged seams  
Elastic opening  
18" height  
One size fits all



### Boot cover

**TY 454 S WH xx 0100 SR**  
 Tyvek® fabric  
 Tyvek® FC sole  
 Serged seams  
 Elastic opening  
 Elastic ankle  
 18" height  
 Skid-resistant  
 LG-XL



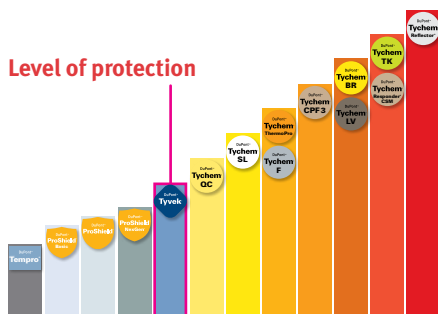
### Shoe cover—Tyvek® FC

**FC 450 S GY xx 0200 00**  
**FC 450 S GY xx 0200 NF**  
 Tyvek® FC fabric  
 Serged seams  
 Elastic opening  
 Elastic toe, sole and heel seam  
 5" height  
 Skid-resistant  
 One size fits all



### Boot cover—Tyvek® FC

**FC 454 S GY xx 0100 00**  
Tyvek® FC fabric  
Serged seams  
Elastic opening  
18" height  
Skid-resistant  
One size fits all



Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Tyvek® with Friction Coating (FC) has been specially treated to promote ink/coating adhesion. This treatment lowers the typical bulk liquid holdout values for Tyvek® fabric. Products with this treatment offer limited bulk liquid holdout. If barrier protection from liquid splash is required, please consider a non-treated Tyvek® style or other substrate.

**WARNING:** Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as Make to Order. Stock/Make to Order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.