










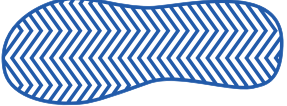


Welcome, we're excited to have you join our team!

We take footwear hygiene seriously at our organization and encourage you to use this footwear cleanability guide when choosing footwear that is both comfortable for you and meets our hygiene requirements.

Type		<input type="checkbox"/> Boot		<input type="checkbox"/> Shoe	Material		<input type="checkbox"/> Rubber		<input type="checkbox"/> Leather
	<input type="checkbox"/> No Preference		<input type="checkbox"/> No Preference			<input type="checkbox"/> No Preference			
Laces		<input type="checkbox"/> Laces		<input type="checkbox"/> No Laces	Height		<input type="checkbox"/> Ankle Height		<input type="checkbox"/> Full Boot (Mid-Calf)
	<input type="checkbox"/> No Preference		<input type="checkbox"/> No Preference			<input type="checkbox"/> No Preference			
Features		<input type="checkbox"/> Steel Toe		<input type="checkbox"/> Slip Resistant	Tread*		<input type="checkbox"/> Better		<input type="checkbox"/> Best
	<input type="checkbox"/> No Preference	<input type="checkbox"/> No Preference	<input type="checkbox"/> No Preference	<input type="checkbox"/> No Preference		<input type="checkbox"/> No Preference		<i>*Tread Guide on Back</i>	
Details	If your company recommends a certain brand or style you can add more detail here:								



Equally important as footwear protection, comfort and durability is tread design. To maintain the highest levels of hygiene at our organization, it is important to choose footwear tread that can easily be cleaned for soil and pathogen removal.

Below is a guide for choosing footwear with the best types of tread for debris and pathogen removal.

Bad for Hygiene



Deep Tread Tight Tread Closed Tread

Best for Hygiene



Shallow Tread Wide Tread Open Tread

Better



Best

