

Symbol Key



Breathable



Allows sweat and moisture vapor to escape



Resistant to dry particulates



Repellent to liquid splashes and sprays



Resistant to blood and body fluids and bloodborne pathogens



Resistant to liquids under pressure



Antistat



Resistant to many liquid and dry particulate chemicals

These symbols will help you identify the KIMBERLY-CLARK* Protective Garments that meets your specific needs. Look for these symbols on the product pages.

RISK ASSESSMENT :

How to select the right KIMBERLY-CLARK* PROFESSIONAL Protective Garments

The first step is to identify the hazards (particulates, liquids, gases, other substances) to which your workers will be exposed. Next, classify the hazards by their level of risk – from 0 (minimal) to 4 (extreme), and identify the route of potential entry (e.g.respiratory, dermal, ingestion). Then determine the consequence of exposure.

Now that you know what you're up against, consider protective apparel based on its fabric performance, seam construction, and overall design.

The symbols through out this literature will help you to identify the KIMBERLY-CLARK* Protective Garment that meets your specific needs.