



**EnGuard™ I**  
(QuickBerm® Lite)

**EnGuard™ V**  
(QuickBerm® Standard)

**EnGuard™ VI**  
(QuickBerm® Plus)

**Characteristic**

Abrasion Resistance	50% less abrasion resistance from EnGuard VI	25% less abrasion resistance than EnGuard VI	The QuickBerm Plus uses EnGuard VI and is the standard for comparison
Puncture Resistance	50% less puncture resistance than EnGuard VI	20% Less Puncture Resistance than EnGuard VI	The QuickBerm Plus uses EnGuard VI and is the standard for comparison
Tensile/Tear Strength	50% less tensile/tear strength than EnGuard VI	20% less tensile/tear strength than EnGuard VI	The QuickBerm Plus uses EnGuard VI and is the standard for comparison
Temperature Range	Slightly less temperature resistant on the low end.	Equivalent to EnGuard VI	The QuickBerm Plus uses EnGuard VI and is the standard for comparison
Chemical Resistance	Lowest of breadth and duration to variety of chemicals. See compatibility sheet for specific chemicals.	Moderate to good resistance to wide variety of chemicals. See compatibility sheet for specific chemicals.	Good to excellent resistance to wide variety of chemicals. See compatibility sheet for specific chemicals.