





3-2) Types of coating

The type of coating enables you to narrow down the choice of glove, depending on the required application, so as to achieve the best compromise between: safety, comfort and dexterity

COATING TYPE:	😊	☹️
<p>Dots/Blocks</p> 	<ul style="list-style-type: none"> - Improves grip and anti-slip - Maintains glove's initial flexibility and dexterity - Washable without damaging the coating 	<ul style="list-style-type: none"> - Not impermeable to water and oils - Less flexible than a textile version without dots
<p>Fingertip coating</p> 	<ul style="list-style-type: none"> - Increases abrasion resistance at the fingertips - Improves grip - The rest of the hand can still breathe - Maintains the flexibility of the glove 	<ul style="list-style-type: none"> - The palm of the hand is not protected
<p>Palm</p> 	<ul style="list-style-type: none"> - Better grip - Increases resistance to abrasion and perforation - Better protection of the palm 	<ul style="list-style-type: none"> - Less flexible than a non-coated version - Less breathable than a dot coating - Back of the glove is not impermeable
<p>Palm 3/4</p> 	<ul style="list-style-type: none"> - Reinforced protection on the back of the hand (depending on the coverage (height) of the coating) - Resistance to liquid splashes 	<ul style="list-style-type: none"> - Less breathable than a palm coating