

HAND PROTECTION ALTERNATIVES TO SINGLE USE

FOR OILY ENVIRONMENTS AND APPLICATIONS

While demand for PPE continues to increase as a result of the COVID-19 pandemic, Ansell recognizes that it is important to consider temporary or alternate solutions to mitigate critical supply shortages such as those related to single use gloves. These HyFlex® gloves are designed to provide barrier protection against oil and liquid, but are not tested or certified to protect against viruses.

Multipurpose	Cut Protection
<p>HyFlex® 11-925</p> <ul style="list-style-type: none"> • ¾ dip geometry for added protection against oil exposure & knuckle abrasion • Double nitrile coating for increased oil protection and grip • 18G liner for extreme comfort <p>   </p> <p>  </p> 	<p>HyFlex® 11-427</p> <ul style="list-style-type: none"> • Provides not only the protection needed in dry and slightly oily environments, but also educates workers to understand risk levels • The color indicator system on the glove ensures the wearer of always having the appropriate cut level performance <p>  </p> <p>  </p> 
<p>HyFlex® 11-926</p> <ul style="list-style-type: none"> • Dark purple hides dirt in oily environments & prolongs usage • Added protection against oil exposure & knuckle abrasion • Provides superior ergonomic fit <p>   </p> <p>  </p> 	<p>HyFlex® 11-927</p> <ul style="list-style-type: none"> • Industry leading oil grip, featuring ANSELL GRIP™ Technology • Unique ¾ dip geometry provides added protection against oil • High abrasion & cut resistance <p>    </p> <p>  </p> 
<p>HyFlex® 11-937</p> <ul style="list-style-type: none"> • High comfort: Glass fiber-free, latex-free & lightweight • Reinforced thumb crotch: Delivering up to 12x incremental durability for extended use life* • ¾ coated <p>      </p> <p>     </p> 	<p>HyFlex® 11-939</p> <ul style="list-style-type: none"> • High comfort: Glass fiber-free, latex-free & lightweight • Reinforced thumb crotch: Delivering up to 12x incremental durability for extended use life* • Fully coated <p>      </p> <p>     </p> 

Definition of Re-usable versus Limited or Single-use PPE

Re-usable*	Limited or Single Use
<p>PPE that is constructed from materials which allow it to be cleaned after repeated exposure to a hazard, such that it remains suitable for continued use.</p>	<p>PPE for limited duration of use. To be worn until hygienic cleaning becomes necessary or contamination of a hazard has occurred, and disposal is required.</p>

*Based on CENISO/TR 11610 Protective Clothing Vocabulary

Note: For reusable PPE that is not claimed and/or certified for virus protection, proper sanitization and laundering guidelines can be applied to help prevent the spread of viral contamination.