

HOW TO LAUNDRY MECHANICAL HAND & ARM PROTECTION: HyFlex®

Mechanical hand and arm protection safeguards workers from a variety of industrial risks such as cuts and abrasion. Experts recommend proper care and cleanliness of Mechanical gloves and sleeves to extend wear life and minimize the spread of viruses. Due to the variety of coatings and fabrics, it is important to follow manufacturer's guidelines when cleaning Mechanical PPE.

Follow the steps below for proper care of HyFlex® hand and arm PPE:

HyFlex® gloves and sleeves made with polyamide material (such as Nylon)

Examples: 11-800, 11-840, 11-270

HyFlex® gloves and sleeves made of para-aramid fibers (such as DuPont™ Kevlar®)

Examples: 11-541, 11-550, 70-11X

**Important Note: Do NOT use bleach on styles containing para-aramid fibers such as DuPont™ Kevlar®*

HyFlex® gloves and sleeves made of high performance polyethylene (such as Dyneema® or Spectra®)

Examples: 11-518, 11-724, 11-280



Use commercial laundry soap or detergent (do NOT use dry cleaning solutions!)



Wash for 10 minutes in warm water, do not exceed 40°C (104°F)



Rinse in warm water, do not exceed 40°C (104°F)



If soiling is especially heavy, repeat wash and rinse cycle



Tumble dry, do not exceed 40°C (104°F)

NOTE: When laundering gloves that have especially heavy dirt or grease, include several pieces of heavy canvas in the second wash cycle - friction from the canvas against the gloves help to loosen and remove deep dirt.



Use commercial laundry soap or detergent (may be bleached to help restore whiteness)



Wash for 10 minutes in warm water, do not exceed 40°C (104°F)



Rinse in cold water



Use high speed spin extraction for best results



Tumble dry, do not exceed 40°C (104°F) or dry longer than 10 minutes

** For all glove and sleeve styles listed above, it is important to not use water at extremely high temperatures as excessive heat can cause structural issues to the PPE.*

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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. Ansell, ® and ™ are trademarks owned by Ansell Limited or one of its affiliates, except as noted. Dyneema® is a trademark of DSM. Use of this trademark is prohibited unless strictly authorized. DuPont™ and Kevlar® are trademarks or registered trademarks of E.I. du Pont de Nemours and Company used under a license by Ansell Healthcare Products LLC. © 2020 Ansell Limited. All Rights Reserved.