



## Hot water-soluble laundry bags now available for Infection Control

Hot water soluble infection control laundry bags made from Aquapak's trademark product, Hydropol<sup>™</sup>, are now available to buy from our North America partner, Miller Bags Company in Copley, Ohio.

The bags are made for use in industrial/commercial laundry cycles and dissolve at >150°F/65°C.

In this COVID environment, healthcare & skilled nursing facilities, commercial property management and the hotel/hospitality industries are using these products to bag up soiled linens from the workplace. Soiled laundry gets put directly into bags and do not need to be handled again prior to commercial or domestic washing. This ensures minimal handling, lowers the risk of cross-contamination and prevents the spread of infections (especially in light of COVID19) in the workplace.

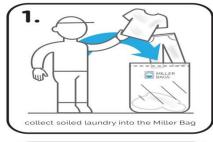
Thanks to Hydropol's solubility and biodegradation, the Miller Bags dissolve completely during the wash cycle without leaving any residue on the laundry or in the machine and are plumbing and marine safe.

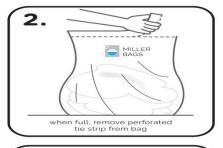
<u>Aquapak's patent-protected polymer used by Miller Bags</u> benefits include being marine-safe, non-toxic and hydrophilic, this means it reduces the time any infection pathogens dwell on Hydropol material and lowers the risk of transmission compared to hydrophobic polymers like PE.

Carl Sittard, N. America Sales Director for Aquapak, said: "Thanks to Aquapak's innovative technology, Miller Bags are becoming an invaluable infection control product to fight coronavirus and other infectious diseases all around the world.

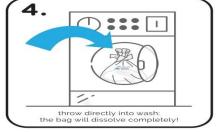
"Miller Bags are being used by the healthcare, hotel and hospitality industries, first responder's as a frontline tool in infection control mitigation while taking advantage of Hydropol's environmental benefits."

Miller Bags Dissolvable Laundry Bags









How to purchase bags go to <a href="https://www.millerbags.com">www.millerbags.com</a> or call (866)312-0603