

WASHING GUIDELINES TEGERA® GLOVES

A work glove is a product where the safety level is highly affected by the daily wear and tear on the material used in the glove.

Washing the glove means additional STRAIN on the material. If small damages are present there is a substantial risk they can grow when being washed.

Certain glove designs also make washing not possible to recommend.

All gloves that have been in contact with chemicals of any kind must not be washed; they are to be sent to destruction after use.

If washing tests are performed according to EN standards, they are always performed on new articles. This is one main reason that Ejendals AB is restrictive in giving general glove washing recommendations.

The wear and tear that appears after using the TEGERA® glove is the main reason if the protection is affected by washing the glove.

Below follows a short description for washing the materials in our TEGERA® work gloves.

The description is a guideline for washing materials not having been exposed for any kind of wear and tear.

Furthermore Ejendals AB declares that if TEGERA® work gloves are to be washed, the most important parameter that is to decide washing/not washing an article is the user's risk assessment where an ocular inspection of every washed article is a mandatory part of the washing process. This is, once again, as the wear and tear highly affects the material performance in a washing procedure.

NB: Do not use bleach, acids or other concentrated chemicals when washing the material.

DYNEEMA® Water Washing Temp: 60°C Dry Tumbling: 60°C Melting Temp: 144-152 °C	KEVLAR® BY DU PONT Water Washing Temp: 60°C Dry Tumbling: 60°C	LEATHER Water Washing Temp: Not recommended in general but 40°C if the construction allows Dry Tumbling: No	<i>NB: Washing leather is only to be performed by professional laundries.</i>
COTTON Water Washing Temp: 40°C Dry Tumbling: 60°C	POLYESTER Water Washing Temp: 40°C Dry Tumbling: 60°C	POLYAMIDE Water Washing Temp: 40°C Dry Tumbling: 60°C	ACRYLIC Water Washing Temp: 40°C Dry Tumbling: 55°C
POLYURETHANE (PU) Water Washing Temp: 40°C Dry Tumbling: 55°C	POLYPROPENE Water Washing Temp: 40°C Dry Tumbling: 55°C	VISCOSE/MODAL/LYOCELL Water Washing Temp: 40°C Dry Tumbling: 60°C	CRF® Water Washing Temp: 60°C Dry Tumbling: 60°C
HRF® Water Washing Temp: 40°C Dry Tumbling: 60°C	MICROTHAN® MICROTHAN®+ Water Washing Temp: 40°C Dry Tumbling: 60°C	MACROTHAN® Water Washing Temp: 40°C Dry Tumbling: 60°C	