GORE-TEX
BRAND

GORE WORKWEAR

GORE-TEX

SOFT GORE-TEX
SHELL JACKET

DURABLY WATERPROOF

TOTALLY WINDPROOF

VERY BREATHABLE

COMFORT FIT

RECYCLED TEXTILE

bluesign® APPROVED

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

SOFT GORE-TEX SHELL JACKET

MAIN BENEFITS:
- Reliable weather protection throughout the life of the garment
  - Developed to be Fit For Use
  - Tested and approved to Gore Performance Standards
- Keeps wearer warm in windy or cold conditions and dry when exposed to heavy rain. Suitable for a broad range of mixed weather conditions.
- Very breathable

ADDITIONAL BENEFITS:
- Comfort and versatility: Use of knitted textiles delivers an exceptionally soft hand and drape allowing the garment to be worn in comfort throughout the work day
- Material selection delivers a significant reduction in product environmental footprint according to HIGG MSI index (see MSI Score Data, page 4)
- Square cutting lines to reduce fabric waste offers further opportunities to reduce environmental footprint

IDEAL FOR:
- Craftsmen and workers working outdoors who look for a long lasting, highly breathable jacket which is as soft and flexible as softshell while offering reliable weather protection when needed. This is done by combining the versatile wearing comfort of a softshell jacket with the reliable weather protection of a GORE-TEX hardshell.

STYLES:
- Full-zip jacket

LAMINATES:
- 2-layer laminates
- 3-layer laminates

SOFT GORE-TEX SHELL JACKET

Inspired by the needs of the end-user:

"I need quality and that's long lasting and it also has to handle wet conditions."
Carpenter/Roofer, GER, 2019

"We need waterproofness that doesn't look and feel like rainwear."
Electrician, SWE, 2018

Source: Focus Group Research, W. L. Gore & Associates

**Material Sustainability Index (MSI) and
Lifecycle Industry Average (LCIA) midpoints** per m² laminate

	Soft GORE-TEX Shell Jacket 2L	Soft GORE-TEX Shell Jacket 3L	Percentage improvement relative to reference laminate*
Global Warming Midpoints (kg CO_2 equiv.)	1,71	2,06	Soft GORE-TEX Shell Jacket 2L -51% Soft GORE-TEX Shell Jacket 3L -51,6%
Eutrophication Midpoints (g PO_4^{2-} equiv.)	0,54	0,66	Soft GORE-TEX Shell Jacket 2L -46% Soft GORE-TEX Shell Jacket 3L -46,8%
Water Scarcity Midpoints (m³)	0,292	0,34	Soft GORE-TEX Shell Jacket 2L -62,1% Soft GORE-TEX Shell Jacket 3L -64%
Abiotic Resource Depletion Midpoints (MJ)	22,6	27,1	Soft GORE-TEX Shell Jacket 2L -52% Soft GORE-TEX Shell Jacket 3L -53%

*Reference laminates: GORE-TEX Jacket 2L and 3L MG

Compared to baseline GORE-TEX product 2L and 3L

These results were calculated using the Higg Materials Sustainability Index (Higg MSI at msi.higg.org) V3.5 updated December 2022 developed by the Sustainable Apparel Coalition (SAC). They were calculated by W.L. Gore & Associates and are not verified. They are valid until December 2024.