

JF 6-33-S

Women's Hybrid Jacket Outdoor-Pro, from Sustainable Material,
78% GRS Certified Recycled Polyester / 19% Polyester / 3%
Elastane | light grey | S



Farben:   



Product description

- | outer fabric (front and back): 100% polyester (recycled)
- | outer fabric (sleeves & sides): fleece (woven), 94% polyester (recycled), 6% elastane, 290 g/m²
- | padding: 100% polyester (recycled)
- | inner membrane: 100% polyester
- | warming, breathable, sustainable

| lightweight and functional hybrid jacket for women in a sporty quilted/woven fleece design

- | combines warming functions with exceptional freedom of movement and high breathability
- | polyester content made from recycled plastic
- | versatile use in the following areas: (outdoor) service in gastronomy and catering, for mobile care and medical services, in cleaning and much more
- | also an ideal companion for leisure activities outside of work
- | the front and back sections look quilted, but thanks to an innovative ultrasonic process, there are no needle stitches at all
- | advantage: no cold bridges and no moisture penetration (the padding can fully fulfil its warming function)
- | additional warming inner sleeves with micro-layer of roughened, cozy fleece
- | 2 side slash pockets with concealed zip, 2 large inside pockets
- | perfectly suitable for the DTF foil print finishing method
- | partner article: Men's hybrid jacket - JM 12 (manufacturer's article number)

| Global Recycled Standard (GRS): This product is GRS certified. It contains 95% GRS recycled polyester and was produced in an environmentally friendly and socially responsible way. (Certified by Control Union, CU 1091876)

| STANDARD 100 by OEKO-TEX®: This product has been tested for harmful substances and certified according to STANDARD 100 by OEKO-TEX®. (Certified by Hohenstein, S22-3027)