

Thissio

KNIT TYPE

AO3™



An attachment only, three-layered knit with polyester fill. Unlike its close relative, the 3D™, this knit gets fully compacted between the front and back layers, aiding to a surprising density and drape.

TEXTILE COMPOSITION

34% Recycled polyester
30% Polyester
22% Wool
14% Recycled nylon

TEXTILE PERFORMANCE

Maintenance	●	●	●	○	○
Abrasion resistance	●	●	●	●	○
Strength	●	●	●	●	○
Weight	●	●	●	○	○
Drapability	●	●	●	○	○



TEXTILE FOOTPRINT



YARN SUPPLIER & NAME

SÜDWOLLE OTW® MIDWAY GRS
60/2 Nm
+ Better pilling performance and yarn strength
+ Maximized durability of garments and abrasion resistant
+ Superior appearance and clearer surface
+ Outstanding wearing performance
+ Soft touch

SINTERAMA NEWLIFE™

330/280/0
+ High performance recycled polyester yarn
+ Made from post-consumption plastic bottles collected in Italy
+ Durable, easy-care and lightweight
+ NEWLIFE™ uses a mechanical process to transform bottles into a polymer without the use of chemicals

YARN CERTIFICATIONS



RAW MATERIALS	MAIN YARN	PRODUCTION
Uruguay Argentina Italy	Italy	Europe

RECYCLED CONTENT (GRS)

DURABLE

HAZARDOUS CHEMICAL FREE

ENVIRONMENTAL FOOTPRINT*

*Per KG of textile – Updated on 01.2024

NUMBERS

☁ **24.00** KgCO₂eq

💧 **6966.76** L

⚡ **7.22** kWh

EQUIVALENCES

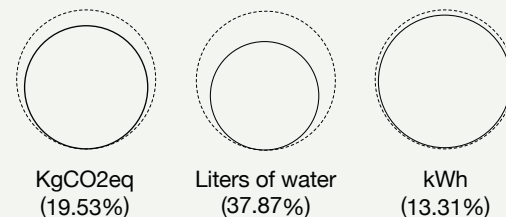
🚗 **98.40** Car km

🥤 **27867** Cups of water

📱 **623** Phone charges

HOW IS YOUR TEXTILE DOING
compared to conventional textiles?

○ BYBORRE textiles
○ Conventional textiles



Read more about BYBORRE's LCA methodology and sources:

