



Carbon footprint / durability-multipliers 31.140kg CO2 eq

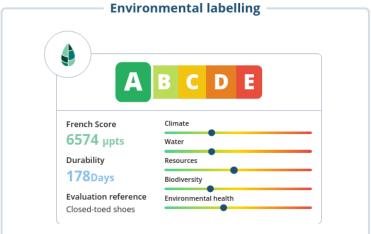
ABCDE

TIGE 66.67%: Polyamide (PA), blend of bio-based and fossil 75.00%, Polyester polyols [PES/PL] 25.00% SEMELLE 33.33%: Thermoset polyurethane (PU), fossil fuel based 100.00%

Composition

PEF Score / durability multipliers: 4675

PEF Score / days of use: 13



Yes, this evaluation releases plastic microfibers

