

CO₂ Product Footprint

Ski Products

The calculation of our CO₂e values is based on the Greenhouse Gas Protocol (GHG) guidelines. All three scopes are taken into account. The effect of all emissions is calculated as CO₂ equivalent.
 Values for raw materials are based on our supplier's information or from databases like DEFRA, GEMIS or ecoinvent. The values are calculated annually based on current data.

Product	CO ₂ e	Units
Isospeed CB (sintered carbon base)	4,5	kg CO ₂ e / kg Product
Isospeed CB R (sintered carbon base with recycling)	< 3,5 (depending on rec. content)	kg CO ₂ e / kg Product
Isospeed 7200 and 7500 (sintered base / transparent and all colours)	5	kg CO ₂ e / kg Product
IS 6000 (all colours)	4,3	kg CO ₂ e / kg Product
IS 4400 (extruded running base / transparent, black and all colours)	3,7	kg CO ₂ e / kg Product
IS 4430 99x (extruded running base black with recycling)	2,9	kg CO ₂ e / kg Product
ID 2300/2500 (ABS side wall)	3,3	kg CO ₂ e / kg Product
ID 2300/2500 ECO (ABS side wall with recycling)	< 1,6 (depending on rec. content)	kg CO ₂ e / kg Product
IE 3000 (thermoplastic ski rubber)	4,3	kg CO ₂ e / kg Product
ICP 5275 (TPU coex Top Sheet); ICP 2115 (ABS/TPU mono Top Sheet)	5	kg CO ₂ e / kg Product
ICP 82xx (PA Top Sheet)	6,5	kg CO ₂ e / kg Product
ICP 8100 021 (white and recycling)	4,5	kg CO ₂ e / kg Product
ICP 4140 (PBT Top Sheet)	5,2	kg CO ₂ e / kg Product
ISG F45 (protective tape)	3,2	kg CO ₂ e / kg Product
IG CG22 (unidirectional glass and carbon reinforced epoxy composite)	47	kg CO ₂ e / kg Product
IG CG22 (structured instead of grinded)	33	kg CO ₂ e / kg Product
IG RV75 (unidirectional glass reinforced epoxy composite)	9	kg CO ₂ e / kg Product
IG RV75 (structured instead of grinded)	6	kg CO ₂ e / kg Product
IG Fxx (glass fabric reinforced epoxy composite)	6,7	kg CO ₂ e / kg Product