

Recycling Manual



2-437 Art. No.:

Product JAVA Chair

Recycling %

Standard version with PU foam 84,46 Packaging 100,00

Recycling and Disassembly

By disassembling your SOFTLINE furniture you can prolong the lifespan of the materials and lower the impact on the environment.

JAVA is partially recyclable – please see table for recycling information. All parts can be fully separated and partially recycled. The recyclable parts can be delivered to a suitable recycling facility.

Packaging

The packaging is 100% recyclable, and all parts can be fully separated and recycled. All parts can be delivered to a suitable recycling facility.

Sustainability

Sustainable sourcing of materials is an essential philosophy at SOFTLINE. The majority of the materials and components are sourced from established manufacturers mainly in Europe – ensuring traceability, high quality and the lowest possible environmental impact.

2-437 JAVA Chair

STANDARD VERSION WITH PU FOAM:

Components	Material Weight [kg]	Recyclable [%]	Recyclable Weight [kg]
Steel	14,55	100,00	14,55
Plastics	0,00	0,00	0,00
Polyurethane foam	2,84	0,00	0,00
Polyester fibre	0,00	0,00	0,00
Wood	0,00	0,00	0,00
Fabric	0,89	100,00	0,89
Other materials	0,00	0,00	0,00
Total	18,28	84,46	15,44

PACKAGING:

Packaging	Material Weight [kg]	Recyclable [%]	Recyclable Weight [kg]
Plastic foil / PE	0,32	100,00	0,32
Cardboard	3,52	100,00	3,52
Total	3,84	100,00	3,84