

Cobi™



Choose + Use Materials Responsibly

Steelcase is committed to sourcing and selecting materials that are safe for people and our planet. This Product Ingredient Disclosure demonstrates our commitment to chemical material transparency. Learn more about how Steelcase is working to design better futures for the wellbeing of people and the planet [here](#).

Scope

Cobi™ with the following options:

Plastic Base, Hard Casters and Upholstered seat

Exclusions

Stool Base and Glide Casters

The Cobi office chair by Steelcase was designed to foster collaboration and promote movement, creating a perfect solution for meetings and conference rooms

Chemicals of Concern List

The product was screened against the following lists utilizing applicable exceptions:

- Living Building Challenge (LBC) Red List v4.0 with the following exceptions RL-004a – Proprietary Ingredients

<https://www.steelcase.com/products/conference-chairs/cobi/>

Material Inventory.

Material	Weight (KG)	Weight (%)
Steel	5.04	33.08%
PA6 GF Nylon	3.88	25.5%
Polypropylene (PP)	1.83	12.04%
Nylon	1.79	11.78%
Aluminum	1.08	7.10%
Foam	0.55	3.60%
PA6	.49	3.23%
Acrylic Rubber	0.20	1.31%
Other	.16	1%
Fiberglass	0.10	.66%
Stainless Steel	0.09	.61%
Total	15.22	100%

Chemical Class

This product was screened against the following lists utilizing applicable exceptions:

Chemical Class	Notes
flame retardant chemicals	None
per- and polyfluoralkyl substances (PFAS)	None
antimicrobial Agents	None
organohalogenated compounds	None including no PVC
formaldehyde and other VOCs (emissions)	SCS Indoor air Advantage Gold
heavy metals	None

More Information

www.steelcase.com

I. Chemical Constituents

Ingredients	CAS RN	% Weight	Chemicals of Concern
carbon steel	12597-69-2	33.06	
nylon-6	25038-54-4	23.70	
glass, oxide, chemicals	65997-17-3	8.21	
ethene, polymer with 1-propene	9010-79-1	7.55	
nylon-6,6	32131-17-2	7.09	
cast aluminum alloy A380	A380	6.96	
1-propene, polymer with ethene	9010-79-1	4.42	
flexible polyurethane foam	9009-54-5	3.60	
steel SW-A	SW-A	1.70	
proprietary ingredients	-	0.98	
acrylic rubber	67254-76-6	0.59	
carbon black	1333-86-4	0.48	
polyethylene	9002-88-4	0.36	
polyethylene terephthalate	25038-59-9	0.28	
poly(bisphenol A-co-epichlorohydrin) glycidyl	25036-25-3	0.21	
polyoxymethylene homopolymer	9002-81-7	0.13	
stainless steel	65997-19-5	0.12	
saturated polyester resin	61926-16-7	0.11	
2,5-furandione, polymer with ethene and 1-octene	85244-45-7	0.11	
diatomaceous earth, flux-calcined(kieselguhr)(contains 40~70~ crystalline silica-cristobalite)	68855-54-9	0.11	
dibutoxyethoxyethyl adipate	141-17-3	0.03	
glycol ether	111-76-2	0.03	
zinc	7440-66-6	0.03	
2-oxohexamethylenimine	105-60-2	0.03	
amorphous precipitated silica	112926-00-8	0.02	
C14-18、C16-18 unsaturated fattyacid sodium salt	67701-11-5	0.02	
sodium silicate	1344-09-8	0.02	
tris(2,4-ditert-butyl phenyl)phosphite	31570-04-4	0.01	
1,3,5-trioxane, polymer with 1,3-dioxolane	24969-26-4	0.01	
benzenamine, n-phenyl-, reaction products with 2,4,4-trimethylpentene	68411-46-1	0.01	
fatty acid, tetraeter of pentaerythritol	91050-82-7	0.01	
hexadecanoic acid	57-10-3	0.01	
octadecanoic acid	57-11-4	0.01	

ⁱ Materials and chemicals are disclosed for the specific style number and option configuration of the product as described in the Scope section, considering any noted exclusions and exemptions. Composition may change based on options selected by the specifier. Chemical constituents and members of chemical classes are disclosed if present at or above 0.01% (100 ppm) by total weight of product. Percentage weights are typical values. Proprietary ingredients include chemical constituents that are withheld by the supplier/raw material manufacturer and/or are shared with Steelcase only, as confidential business information. Information is obtained directly from suppliers, raw material manufacturers and other reliable sources. The contents of the documents are subject to change without notice.