

Leap®

Product Ingredient Disclosure

Americas



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

Leap® with the following options:

adjustable arms, hard casters, plastic base, mesh back with upholstered seat

Exclusions

aluminum base, glide, headrest

Leap is an ergonomic office chair that lets you dial in a precise fit in all the places you need it most. It's highly intuitive and you'll love the way the seat glides back and forth as you recline, keeping you connected to your work.

<https://www.steelcase.com/products/office-chairs/leap/>

Chemicals of Concern List

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

- *Living Building Challenge (LBC) Red List v4.0*

Material Inventory

Material	Weight (KG)	Weight (%)
<i>steel</i>	11.97	54.7
<i>nylon (PA6 and PA66)</i>	5.75	19.1
<i>polypropylene</i>	2.9	13.2
<i>polyurethane (PU)</i>	1.64	7.5
<i>polyoxmethylen (POM)</i>	0.812	3.75
<i>polyester fabric</i>	0.18	.8
<i>other</i>	0.18	.8
<i>fiberglass</i>	.10	.5
<i>Total</i>	21.96	100%

Chemical Class

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

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

*: metals such as lead, cadmium, mercury, hexavalent chromium, arsenic, and their compounds

†: VOC: volatile organic compound

Ingredients	CAS RN	% Weight	Chemicals of Concern
<i>carbon steel</i>	12597-69-2	51.98	
<i>nylon-6</i>	25038-54-4	13.05	
<i>flexible polyurethane foam</i>	9009-54-5	7.99	
<i>glass, oxide, chemicals</i>	65997-17-3	7.51	
<i>ethene, polymer with 1-propene</i>	9010-79-1	5.37	
<i>polyoxymethylene homopolymer</i>	9002-81-7	2.93	
<i>1-propene, homopolymer</i>	9003-07-0	1.85	
<i>1-propene, polymer with ethene</i>	9010-79-1	1.83	
<i>1-butene, polymer with 1-propene</i>	29160-13-2	1.83	
<i>1-butene, polymer with ethene and 1-propene</i>	25895-47-0	1.83	
<i>nylon-6,6</i>	32131-17-2	0.88	
<i>polyethylene terephthalate</i>	25038-59-9	0.81	
<i>1,3,5-trioxane, polymer with 1,3-dioxolane</i>	24969-26-4	0.72	
<i>polyethylene</i>	9002-88-4	0.62	
<i>acrylonitrile butadiene styrene</i>	9003-56-9	0.34	
<i>nylon-6I/6T</i>	25750-23-6	0.08	
<i>carbon black</i>	1333-86-4	0.06	
<i>1-butene, polymer with ethene</i>	25087-34-7	0.04	
<i>polydimethylsiloxane</i>	63148-62-9	0.04	
<i>ethylene propylene diene, monomer (EPDM) rubber</i>	25034-71-3	0.02	
<i>carbon fiber</i>	7440-44-0	0.02	
<i>zinc</i>	7440-66-6	0.02	
<i>diiron-trioxide</i>	1309-37-1	0.02	
<i>nylon 6-6</i>	32131-17-2	0.02	
<i>thermoplastic polyurethane</i>	9078-71-1	0.01	
<i>CACO3</i>	1317-65-3	0.01	
<i>polyoxymethylene</i>	9002-81-7	0.01	
<i>ethanol, 2,2'-iminobis-, n-tallow alkyl derivs</i>	61791-44-4	0.01	

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¹ 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.