

Migration SE Pro™



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

Migration SE Pro™ with the following options:
Rectangular worksurface for desk, extended high adjustment range

Exclusions

None

Migration SE Pro is The next generation height-adjustable desking platform with improved performance, robust stability and a design that is visually lighter and invites customization

Chemicals of Concern List

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

- Living Building Challenge (LBC) Red List with the following exceptions – RL-009 – Formaldehyde and RL-002 – Small Electrical Components

Note: Only the disclosed chemistry has been screened against the Red List version LBCv4.0

Material Inventory

Material	Weight (KG)	Weight (%)
Steel	23.76	54.37%
Particleboard	16.02	36.67%
Electrical Components	2.69	6.15%
ABS	.98	2.25%
Polyoxmethy-lene (POM)	0.24	.56%
Polypropylene (PP)	0.002	0%
Total	43.69	100%

Chemical Class

Chemical Class	Notes
flame retardant chemicals	Electrical/Electronic components require flame retardants to meet safety standards
per- and polyfluoralkyl substances (PFAS)	Electrical/Electronic components may contain PFAS
antimicrobial Agents	None
organohalogenated compounds	Electrical/Electronic components may contain organohalogenated compounds such as PFAS and PVC
formaldehyde and other VOCs (emissions)	SCS Indoor air Advantage Gold
heavy metals	RoHS compliant

General Comments

The function of the chemical 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine is a flame retardant encapsulated within the plastic housing of electrical/electronic components, required for electrical safety standards

More Information

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Ingredients	CAS RN	% Weight	Chemicals of Concern
carbon steel	12597-69-2	53.28	
lignocellulosic material	-	30.44	
electrical /electronic components	-	6.15	
urea fomaldehyde	9011-05-6	4.58	
acrylonitrile butadiene styrene	9003-56-9	1.68	
water	7732-18-5	1.10	
proprietary ingredients	-	0.67	
1,3,5-trioxane, polymer with 1,3-dioxolane	24969-26-4	0.54	
paraffin	8002-74-2	0.37	
2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine	25713-60-4	0.32	LBC
poly(Bisphenol A-co-epichlorohydrin) glycidyl	25036-25-3	0.25	
melamine-formaldehyde resin	13236-84-5	0.18	
antimony(III) oxide	1309-64-4	0.15	
saturated polyester resin	61926-16-7	0.12	
2-oxohexamethylenimine	105-60-2	0.03	
calcium carbonate	471-34-1	0.03	
titanium(IV) oxide, rutile	1317-80-2	0.03	
amorphous precipitated silica	112926-00-8	0.02	
pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate)	6683-19-8	0.02	
phosphorous acid tris(2,4-di-tert-butylphenyl) ester	31570-04-4	0.02	
zinc	7440-66-6	0.01	
Grand Total		100	

Disclaimer Section

The presence of these chemicals can depend on the finishes selected by the customer and could be specified.