

PRODUCT INGREDIENT DISCLOSURE



PRODUCT Lagunitas Lounge

STYLE NUMBER

PRODUCT OPTIONS SOFA - LOUNGE, 3 SEAT, HIGH, SOFA - LOUNGE, 3 SEAT, HIGH, SCREEN - STRAIGHT, FABRIC, HIGH, 975, EXTRUSION - FBRC, SCRN, STR, HORIZ, 975, EXTRUSION - FBRC, SCRN, VRT, HIGH, RH, EXTRUSION - FBRC, SCRN, VRT, HIGH, LH, WELDMENT - MECHANISM, BACK, CUSHION - SEAT FOAM, 3 ARMLESS, CUSHION - SEAT FOAM, 2 SEAT, CTR CUT, LH, CUSHION - SEAT FOAM, 2 SEAT, CTR CUT, RH, CUSHION - SEAT FOAM, 3 SEAT, CTR, REAR CUT, CUSHION - ASSY, BACK FOAM, 650, FRAME - LOUNGE, FABRIC, 3-SEAT, EXTRUSION - FBRC, ARMLESS, BENCH, 3-SEAT, EXTRUSION - FBRC, LEG, HORIZ, EXTRUSION - FBRC, LEG, VRT, FR, EXTRUSION - FBRC, LEG, VRT, REAR, EXTRUSION - FBRC, LH & RH, ARMLESS, REAR, WELDMENT - LOUNGE, 3-SEAT, BRACKET - ATTACH, SCREEN

EXCEPTIONS RL-009 – Formaldehyde, ii. RL-004a – Proprietary Ingredients

FINAL ASSEMBLY LOCATION Steelcase Reynosa

BIFMA LEVEL CERTIFIED Level 2

INDOOR AIR QUALITY Advantage Gold

RED LIST LBC Red List Approved

DATE 11/22/2021

INGREDIENTS See next page

[†] The table above contains materials chemistry information by CAS number for the product listed above. Steelcase does not own the formulation chemistry for any of the materials in its products. Steelcase (and our affiliates/agents) strives to collect chemistry information from suppliers down to 100 ppm per homogeneous material. Because this level of chemistry is not always available, it is not possible to say with certainty that products are completely free of any given chemical. Internal expertise is used to make judgements about the presence or absence of certain chemicals as intentionally added ingredients. Users should be aware that the information available may represent a typical product representation and may not reflect the exact product being specified.

PRODUCT INGREDIENT DISCLOSURE



INGREDIENTS	CAS RN	% Weight
carbon Steel	12597-69-2	55.44
flexible polyurethane foam	9009-54-5	17.92
ligno-cellulosic materials	-	9.36
1-propene, polymer with ethene	9010-79-1	4.26
glass, oxide, chemicals	65997-17-3	3.71
polyurathane	9009-54-5	2.14
aluminum extruded alloy 6105-T5	6105-T5	0.95
proprietary ingredients	-	0.80
urea-formaldehyde polymer	9011-05-6	0.78
urea	57-13-6	0.78
cellulose pulp	65996-61-4	0.58
polyethylene terephthalate	25038-59-9	0.57
dihydrogene oxide	7732-18-5	0.49
poly(Bisphenol A-co-epichlorohydrin) glycidyl	25036-25-3	0.45
polyethylene	9002-88-4	0.38
ethene, polymer with 1-propene	9010-79-1	0.34
sodium hydroxide	95077-05-7	0.28
2-propenenitrile, polymer with ethenylbenzene and 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)	3033-62-3	0.23
saturated polyester resin	61926-16-7	0.22
ethylene-vinyl acetate polymer	24937-78-8	0.06
2-oxohexamethylenimine	105-60-2	0.06
amorphous precipitated silica	112926-00-8	0.04
nylon-6	25038-54-4	0.04
starch, base-hydrolyzed, borated	69898-30-2	0.02
zinc	7440-66-6	0.01
aluminum alloy, Alloy 1100, raw	Alloy 1100	0.01
siloxanes and silicones, di-me, me hydrogen, reaction products with polyethylene-polypropylene glycol monoacetate allye ether	56090-69-8	0.01
Grand Total		100%

* The table above contains materials chemistry information by CAS number for the product listed above. Steelcase does not own the formulation chemistry for any of the materials in its products. Steelcase (and our affiliates/agents) strives to collect chemistry information from suppliers down to 100 ppm per homogeneous material. Because this level of chemistry is not always available, it is not possible to say with certainty that products are completely free of any given chemical. Internal expertise is used to make judgements about the presence or absence of certain chemicals as intentionally added ingredients. Users should be aware that the information available may represent a typical product representation and may not reflect the exact product being specified.