Haworth® Health Environments

CAL133 Fabric Options

Haworth Health Environments seating products are designed and tested for durability, safety, comfort and appearance under normal use.

Foams and proprietary fabrics used in the manufacture of Haworth Health Environments seating comply with California Technical Bulletin 117-2013 (CAL117-2013).

Select models and fabric combinations are manufactured to meet California Technical Bulletin 133 (CAL133) when ordered with the Fire Retardant Option. The fabrics below are approved on all HHE seating products.

Grade	Supplier	Pattern	Content
A	Haworth	Cobblestone	Polyester
A	Haworth	Dottie	Polyester
A	Haworth	Gauge	Polyester
A	Haworth	Horizon	Polyester
A	Haworth	Tellure	Polyester
A	Haworth	Twist	80% Polyester, 20% Rayon from Bamboo
B	Haworth	Cocktail	Polyester
B	Haworth	Jewel	Polyester
B	Haworth	Leef	Polyester
B	Haworth	Moodring	Polyester
B	Haworth	Tech	Polyester
C	Mayer	Caressa	Vinyl
C	Momentum	Canter	Polyurethane
C	Stinson	Avant	Vinyl
D	Mayer	Interlochen	Vinyl
D	Stinson	Carlisle	Vinyl
D	Stinson	Cassidy	Vinyl
E	Mayer	Jitterbug	Polyester
F	Maharam	Lariat	Vinyl
F	Maharam	Pitch	Vinyl
F	Mayer	Laredo	Polyurethane
F	Stinson	Excursion	Vinyl
G	Maharam	Stature	Vinyl
G	Maharam	Strum	Polyurethane
G	Mayer	Big Top	Polyester
G	Mayer	Groundworks	Nylon
G	Momentum	Agora	Vinyl

Grade	Supplier	Pattern	Content
H	Architex	Aura	86% Nylon,12% Polyester 2% Olefin
H	Stinson	Affinity	Vinyl
H	Stinson	Martini	Vinyl
I	LDI CORP	Montana	60% TPE, 26% Polyester, 14% Cotton
I	Mayer	Circumference	Nylon
I	Mayer	Evolve	Nylon
I	Mayer	Matrix	Nylon
I	Mayer	Wildflower	Nylon
I	Momentum	Silica	Silicone
I	Stinson	Juxy	Vinyl
I	Stinson	Olympus	Vinyl
K	Stinson	Lava	Vinyl
L	Stinson	Natural World	Vinyl
L	Stinson	Revolve	Vinyl
M	Architex	Thrive	65% Polyester, 18% Rayan, 17% Cotton
M	Maharam	Chenille Cord	88% Nylon, 11% Polyester, 1% Polyolefin
M	Momentum	Banter	Nylon