Material Spec Sheet



Mesh: Onda



Details

The Onda mesh by Via Seating is a high-performance, 4-way stretch elastomeric mesh—composed of 52% nylon and 48% polyelastomer—available in a sophisticated, exclusive palette designed specifically for the award-winning all-mesh Onda chair. It delivers breathability, ergonomic flexibility & easy maintenance—fully vacuumable, cleanable with mild soap, and safe for occasional bleach disinfection—while containing no antimicrobial or flame-retardant additives.

Makeup

52% Nylon, 48% Polyelastomer

Cleaning & Care

WS + BC: To prevent overall soil, frequently vacuum and lightly brush the best to remove dust and grime buildup. Mix mild soap and warm water together and using a lint-free cloth, damp it a little bit into the mixture. Dab gently where the stain is located. Use a different, dry, lint-free cloth to dry the area. Repeat if needed. Infrequent use of no greater than a 2:10 bleach to water solution can be used for disinfection of the mesh. The accumulate wet contact time should be limited to a maximum of two hours over the life of the chair. Regular bleach cleaning of this mesh is not recommended.

Qualities

Bleach cleanable No antimicrobial additives No flame retardant additives

Available On

Onda