



GENERAL PRODUCT INFORMATION

Series: Inertia Mesh

Model: 78140 T2 G1

Description: Inertia, Task, Highback, Synchro Tilt mech, T2 arms, Mesh back, Upholstered seat

Features: Flexible elastomeric mesh stretched over a glass-filled nylon frame. Distributes pressure evenly while providing air circulation and eliminating heat build-up.

Finish: TVO Base with silver casters

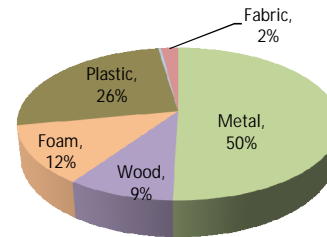
Warranty: 12 year comprehensive warranty, parts and labor included

Certifications:



MATERIAL CONTENT

Material	Product		Recycled Content by Weight		Ability to recycle (% recyclable)
	lbs.	%	Post Consumer		
			lbs.	%	
Metal	18.9	50.5%	3.8	20.0%	50.5%
Wood	3.5	9.2%	0.0	0.0%	0.0%
Foam	4.6	12.4%	0.0	0.0%	0.0%
Plastic	9.6	25.6%	2.6	26.8%	25.6%
Cardboard	0.1	0.3%	0.1	100.0%	0.3%
Fabric	0.8	2.0%	0.0	0.0%	2.0%
TOTAL	37.46	100.0%	6.5	17.3%	78.4%



Note: Data for pre-consumer recycled content is not available at this time

POST- CONSUMER RECYCLED CONTENT = 17%  
Upto 78% of the chair is recyclable at the end of its useful life

LEED SUMMARY

Credit 2	Materials & Resources: Construction Waste Management Allseating's packaging material is 100% recyclable and there is the option of having the product shipped blanket-wrapped
Credit 4	Materials & Resources: Recycled Content The recycled content of Allseating's chairs can contribute to the points earned for this credit
Credit 5	Materials & Resources: Regional Materials Allseating's manufacturing facility is located in Mississauga, ON, Canada. If the installation is within 500 miles of Mississauga, Allseating chairs may contribute towards this credit
Credit 6	Materials & Resources: Rapidly Renewable Resources Certain Allseating fabrics may contribute to this credit
Credit 4.5	Indoor Environmental Quality: Low Emitting Materials Allseating chairs are GREENGUARD certified, which meets the criteria of IAQ pollutants allowable, as defined by this credit