

BURO QUAD CHAIR

A stackable plastic shell chair with a strong black powdercoated tubular frame.



PRODUCT CODE 510

FABRIC AND COLOURS

Plastic 1 Dark Blue
3 Black

SPECIFICATIONS

User weight: 90kg
Daily sitting hours: 3–4
Overall size (mm): 500w x 775h x 510d
Back size (mm): 440w x 390h
Seat size (mm): 440w x 420d
Seat height (mm): 440

FEATURES

- Stackable
- Quality black powdercoated frame

OPTIONS

- Linkable (PC156)
- Large writing tablet (PC154)
- Underseat storage basket (PC155)
- Dolly (20 per dolly)
- Chrome frame (indent only)





Materials Analysis

BURO QUAD CHAIR*

MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE
Plastic (60%)	<ul style="list-style-type: none"> • Plastic Foot Plugs • Plastic Back • Plastic Seat 	35%	100% Recyclable
Steel (40%)	<ul style="list-style-type: none"> • Steel tube frame • Screws & Bolts (0.5kg) 	0%	
Packaging (100%)	<ul style="list-style-type: none"> • Cardboard Carton & Internal Packaging (1kg) • Plastic Bag (0.1kg) • Recycled Paper (0.1kg) • Strapping 	88%	90% Recyclable
	<ul style="list-style-type: none"> • Tape (0.05kg) 	0%	10% Non-Recyclable

Buro Seating acknowledges its responsibility to develop environmentally sustainable products and business practices and consequently is committed to growing our range of chairs which are manufactured from recycled and/or recyclable materials. We are also in the process of implementing an Environmental Management Strategy.

MAIN PRINCIPLES

- To design products and processes that utilize minimal raw materials.
- To design products with a minimum end of life recyclability of 95% in NZ and Australia.
- To reduce, reuse and recycle waste.
- To develop an understanding of legislation relating to the environment and affecting the activities of our company.

Buro is committed to developing a “cradle to grave” process for all seating products wholesaled in NZ and Australia.

*All additional options for the Quad chair (Linking attachment, Underseat basket, Writing tablet) are made of plastic and steel and are 100% recyclable.