

PLAN VISITOR.

Specification Sheet: Visitor Chair.



MODEL

	PN21C	PN22C
Back Height	450	450
Seat Height	550	550
Seat Depth	450	450
Overall Depth	550	550
Overall Width	490	490
Back Width	450	450
Arm Height	670	670

FEATURES:

FRAME

Cantilever Frame
25 x 2.5mm High tensile Steel
Finish: Black (RAL9011)

SEAT

Upholstered double curvature seat pad
Combustion Modified High Resilience (CMHR) cold cure moulded foam with wooden inner and black liner under seat

UPHOLSTERED RIBBED BACK

Combustion Modified High Resilience (CMHR) Foam with tubular steel inner frame

MESH BACK

100% Polyester with tubular steel back frame

ARMS

Tubular steel with polypropylene pads

ENVIRONMENTAL.

RECYCLED CONTENT
35% (estimated)

RECYCLABLE CONTENT
98%

Plastic components >25g are labelled in accordance with ISO 11469.

STANDARDS.

BS EN 1335-1: 2000

Office furniture – Office work chair.

BS 5259-2: 2000 & A2 2008

Specification for the performance requirements and tests for office furniture.

BS EN ISO 9241-5:1999

Ergonomic requirements for office work with videodisplay terminals.

Chairs are designed to conform to these British and European Standards.

COMPANY CERTIFICATION

ISO9001 & ISO14001
Quality & Environmental Management Standards.

FISP
Furniture Industry Sustainability Programme.

BCFA
British Contract Furniture Association.

FIRA
Furniture Industry Research Association.

FSC™
Forest Stewardship Council™.

We are committed to the efficient use of energy and continually review our processes to reduce environmental impact seeking to utilise technologies which minimize energy and material consumption in our products and services.



The mark of responsible forestry