



GRESHAM



TAMPER PROOF

PRODUCT DATA SPECIFICATION



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A simple, easy to use, no-nonsense chair

Materials

Seat boards are produced from laminated plywood with pre-fitted threaded 'T' Nuts' for accurate mounting points.

The boards are covered with CMHR (Combustion Modified High Resilience) flexible Polyurethane foam for comfort and compliance to flammability requirements.



Inner back boards are produced from Polypropylene that is covered with a similar foam to the seats. These are upholstered in fabric which is available in a wide selection of colours, patterns and weaves. This assembly is covered to the rear with a Polypropylene outer back.


Structural elements, such as mechanisms, back bars or side chair frames are manufactured in steel. These are produced from various tubular or flat sheet sections and finished in either an epoxy powder coating or chrome finish depending upon the model.


Considerations


- Ideal for educational establishments.
- Extremely durable / robust
- Easy to use.
- Tamper-proof fittings
- Push button height adjustment


Technical Details


		
Model	TPPBC	290
OA Height	930-1090	910-1015
OA Width	640	640
OA Depth	640	640
OA Arm Height	-	-
Seat Height	450-560	480-585
Seat Width	500	500
Seat Depth	470	485


Environment 

Conformity 

Quality 

98% Recyclable 

Maximum Load Per Seat 

Fabric Choice 

Guarantee 