



GRESHAM



ADLINGTON MESH

PRODUCT DATA SPECIFICATION



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Adlington Seating offer exceptional value in terms of quality and posture design.

Materials

Seat boards are produced from laminated plywood, pre-fitted with 'T'-Nuts used as mounting points.

These are covered with CMHR (Combustion Modified High Resilience) flexible foam for comfort and to conform to flammability requirements.

The seat boards are then upholstered in fabric which is available in a wide range of patterns, colours & weaves – all suitable for contract use.

Seat covers and back framework are produced in injection moulded Polypropylene. Back framework encapsulated a woven mesh fabric. Structural elements such as the support back bar, mechanism & gas column are produced in steel. These have an epoxy powder coated finish.

Five star bases are available in either glass-filled Polyamide (Nylon) or polished Aluminium.

Considerations

- Available in medium or high back options.
- Available with a selection of fixed or adjustable arms.
- Available with optional seat slide.
- Available with optional inflatable lumbar.
- Available with optional polished Aluminium base.

Technical Details

Model	AM/4	AM/4A2	AM/4A8	AM/9	AM/9A2	AM/9A8	AMD/4	AMD/4A2
OA Height	1015-1245	1015-1245	1015-1245	1015-1245	1015-1245	1015-1245	1125-1495	1125-1495
OA Width	640	640	640	640	640	640	640	640
OA Depth	640	640	640	640	640	640	640	640
OA Arm Height	-	575-705	645-820	-	575-705	645-820	-	725-1090
Seat Height	480-585	480-585	480-585	480-585	480-585	480-585	640-890	640-890
Seat Width	490	490	490	490	490	490	490	490
Seat Depth	465	465	465	465	465	465	465	465

Environment



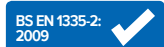
Certification



Conformity



Conformity



Conformity



Quality



95% Recyclable



Maximum Load
Per Seat



Fabric Choice



Guarantee

