

FOOTSTOOL PUMPKIN

Designer

Pierre Paulin

Technical characteristics

CONSTRUCTION

Base and mid-section in polyether foam
30 kg/m³ - 3,0 kPa, resting on a
thermoformed ABS base.

COMFORT

Seat and bucket-style enveloping back in
moulded polyurethane foam 35 kg/m³ -
3.2 kPa with a 'comfort' layer in the same
foam.

MAKING-UP

Covers may be removed by a
professional. Cover quilted with 100 g/m²
polyester on the seat/back, and polyether
foam on the exterior of the mid-section.

COVERS

A monocolour model, which may be made
up in either fabric or hide. Coloured wools
chime perfectly with the spirit of
Pumpkin.



Dimensions

Seat height 370 mm | Diameter 740 mm | Seats 1 place |
Weight 6 kg