

Beaverswood®

Weight Load Notices

Tough and durable weight load notices, detailing procedures for the maintenance of racking structures. The range covers shelf/pallet racking, cantilever racking, drive-thru racking and mezzanine floors.

All our notices incorporate the latest Health and Safety recommendations.

MAXIMUM BEAM LOAD - kgs
(UNIFORMLY DISTRIBUTED)

1000 **1000**

2000

4000

BEAM PITCH 1500 mm

HEIGHT TO FIRST BEAM 1200 mm

MAXIMUM BAY LOAD - kgs

YOUR COMPANY DETAILS HERE

DATE SUPPLIED: SEPTEMBER 2015 JOB REF: SO 0001
CONTACT: TEL. NO:
THIS NOTICE SHOULD NOT BE REMOVED

Beaverswood Supply Co. Ltd © 06-2013 Ref. BLS6

Features and Benefits

- Semi-rigid PVC.
- Details the safe load limit for the shelf or rack, ensuring it isn't overloaded and therefore unsafe to use.
- Choice of eight different standard designs.
- Can be overprinted in full colour with load information and company details.
- Otherwise supplied blank.
- Ensures compliance with the latest Health & Safety recommendations.
- Price includes printing to your design.
- Bespoke designs available.

Material Specification

High impact PVC

0.6mm thick +- 5%. Opaque white. Gloss finish.

High impact polystyrene

1.5mm thick. Opaque white. High gloss/matt finish.

BLS1, BLS2, BLS3, BLS8 - 356mm x 254mm

0.6mm PVC, portrait.

BLS4 - 210mm x 295mm

0.6mm PVC, landscape.

BLS5 - 446mm x 325mm

0.6mm PVC, portrait.

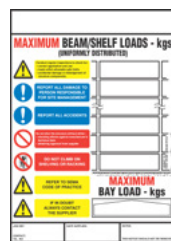
BLS6 - 297mm x 420mm

1.5mm styrene, landscape.

BLS7 - 215mm x 220mm

1.5mm styrene, landscape.

BLS1



BLS2



BLS3



BLS8



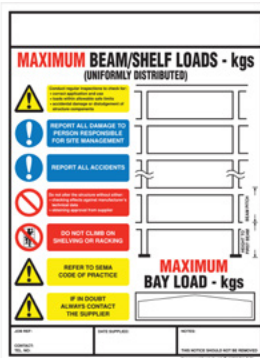
BLS4



BLS7



BLS5



BLS6



Property	Value	Test Method
Density	1.36-1.40 g/m ²	ISO 1183
Tensile strength	45 MPa	ISO 527
Impact strength	550 kJ/m ²	ISO 8256
Vicat softening point	72-76°C	ISO 306
Max temp without change	55°C	DIN 53377
Cold break temp	10 months	DIN 1876
Surface reflection	8 months	DIN 67530

Property	Value	Test Method
Density	1.05 g/m ²	ISO 1183
Tensile strength	40 MPa	ISO 527
Impact strength	70MPa	ISO 178
Vicat softening point	90 J/M (23°C)	ISO 180
Max temp without change	88-90°C	DIN 306
Cold break temp	80°C (1.8MPa)	DIN 75
Surface reflection	HB at 1.5mm	DIN 94