

The family run specialist manufacturer of custom-made protective packaging.

HLB22 Polyether Polyurethane Foam TYPICAL PHYSICAL PROPERTIES

Physical properties are measured using the relevant BS4443 Test Method for testing of "Flexible Cellular Materials".

Nominal piece density range: 20-24 kg/m3

Nominal tensile strength: 110 KPa minimum

Nominal elongation at break: 100% Min.

Nominal hardness range ASTM D3574-81 Test B1: 45-60 lb (force @ 25%

compression)