

Slow memory

Extrapur® was launched in 2006. It is the name used on the market for our range of slow-memory polyurethane foam products. This filling fits the shape of your body and distributes your weight evenly. It provides optimal

support with low sensitivity to changes. It is also ecological, silent and non-deformable over time.



Density

Unit of measure **kg/m³**
Standard **UNI EN ISO 845**
Tolerance **+-5%**



Compression

load-bearing capacity **40%**
Unit of measure **Kilopascal**
Standard **UNI EN ISO 3386-1**
Tolerance **+-15%**

Bearing characteristics and sinking resistance

25% **35** 40% **45** 65% **75**

Unit of measure **Newton**
Standard **UNI EN ISO 2439B**
Tolerance **+-15%**

Load at break

> 50

Unit of measure **Kilopascal**
Standard **DIN 53571**

Block height (max)

60

Unit of measure **cm**

Block length (max)

210

Unit of measure **cm**

Permanent compression deformation 50%

< 5

Unit of measure **%**
Standard **DIN 53572**

Elongation at break

> 200

Unit of measure **%**
Standard **DIN 53571**

Block weight (max)

200

Unit of measure **cm**

Air passage

0

Unit of measure **lt/min**
Standard **Internal**

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Density

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Standard **UNI EN ISO 845**
Tolerance **+5%**



Compression

load-bearing capacity **40%**
Unit of measure **Kilopascal**
Standard **UNI EN ISO 3386-1**
Tolerance **+15%**

Bearing characteristics and sinking resistance

25% **43** 40% **62** 65% **90**

Unit of measure **Newton**
Standard **UNI EN ISO 2439B**
Tolerance **+15%**

Load at break

> 50

Unit of measure **Kilopascal**
Standard **DIN 53571**

Block height (max)

60

Unit of measure **cm**

Block length (max)

210

Unit of measure **cm**

Permanent compression deformation 50%

< 5

Unit of measure **%**
Standard **DIN 53572**

Elongation at break

> 200

Unit of measure **%**
Standard **DIN 53571**

Block weight (max)

200

Unit of measure **cm**

Air passage

0

Unit of measure **lt/min**
Standard **Internal**

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Density

Unit of measure **kg/m³**
Standard **UNI EN ISO 845**
Tolerance **+5%**



Compression

load-bearing capacity **40%**
Unit of measure **Kilopascal**
Standard **UNI EN ISO 3386-1**
Tolerance **+15%**

Bearing characteristics and sinking resistance

25% **78** 40% **95** 65% **180**

Unit of measure **Newton**
Standard **UNI EN ISO 2439B**
Tolerance **+15%**

Load at break

> 70

Unit of measure **Kilopascal**
Standard **DIN 53571**

Block height (max)

60

Unit of measure **cm**

Block length (max)

210

Unit of measure **cm**

Permanent compression deformation 50%

< 5

Unit of measure **%**
Standard **DIN 53572**

Elongation at break

> 150

Unit of measure **%**
Standard **DIN 53571**

Block weight (max)

200

Unit of measure **cm**

Air passage

0

Unit of measure **lt/min**
Standard **Internal**