Rubber impact buffers spherical

Description

Material:
Metal parts steel, quality class 5.6.
Elastomer, natural rubber, medium hardness Shore 55A.

Version:
Steel electro zinc-plated.

Note:
Rubber Impact Buffers are robust and effective by cushioning against knocks and vibration. They are ideally suited for elastic travel limitation and for the cushioning of shocks by mobile and immobile assemblies, machines and as general stops.

Temperature range:
-30 °C to +80 °C.

Drawings

Rubber impact buffers, spherical, metric

<table>
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<tr>
<th>Item No.</th>
<th>D</th>
<th>H</th>
<th>G</th>
<th>T</th>
<th>Spring stiffness N/mm</th>
<th>Load N</th>
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