Meusburger Georg GmbH & Co KG

Kesselstr. 42, 6960 Wolfurt, Austria

**Meusburger expands its range in the area of gas springs**

**Meusburger now offers additional gas springs with high initial forces and compact designs. With the corresponding selection guide you can find the appropriate gas spring for your application with just a few clicks. The CAD data is also available for download online.**

The standard parts manufacturer Meusburger offers the ‘E 6350 Gas spring – Force’ with three different initial forces per stroke. The E 6350 is characterised by high initial forces and compact design. The gas springs are provided with coloured rings so that the initial force is easily identified. In addition, the active safety systems protect against overstroke (**O**ver **S**troke **A**ctive **S**afety), uncontrolled return (**U**ncontrolled **S**peed **A**ctive **S**afety), and overpressure (**O**ver **P**ressure **A**ctive **S**afety). The ‘Gas spring – Force’ is available with a large selection of initial forces in small steps for every application. Furthermore the gas springs are designed and manufactured according to the PED directive (**P**ressure **E**quipment **D**irective) 97/23/EC with modern computer-assisted methods. Find the appropriate gas spring quickly and easily with the selection guide available in the Meusburger web shop and CD catalogue.

**Picture credits:** Photo (Meusburger)

**Caption:** Meusburger expands its range in the area of gas springs

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**Meusburger Group – Setting Standards**

The **Meusburger Group** is the **leading international manufacturer** of **high-quality standard parts**, **hot runner and control systems** and selected items in **workshop equipment**. More than 17,500 customers all over the world make use of the numerous advantages of standardisation and benefit from the company's **over 50 years of experience** in working with steel. The permanent availability of products makes the Meusburger Group the **reliable and global partner** for **die, mould, jigs and fixtures construction**.

**Further information:**

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