Meusburger Georg GmbH & Co KG

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**NEW from Meusburger: HFC rough milling cutters**

**The new high-feed milling cutters WZF 11512 and WZF 11522, or HFC milling cutters for short (HFC stands for High Feed Cutting), are mainly used for roughing. This procedure is particularly economical, as very high cutting speeds and feed rates can be reached. In addition, these milling cutters guarantee higher process reliability through a controlled wear process without cutting edge breakage.**

The high-feed milling cutters are made of solid carbide with TiAIN coating and suitable for many different applications. This includes not only soft but also hardened steel up to 63 HRC. For example, the HFC milling cutters in a softer application material are optimal for clearing inclined pins or introducing pockets for cable slots which require a deep milling groove. For hardened steels, the main area of application is the 2-axis roughing of surfaces and contours.

Meuburger offers 2 different variations: a long (WZF 11512) and an extra long version (WZF 11522), both with diameters of 3-16 mm. All HFC milling cutters with a diameter of 5 mm feature internal cooling. The cutting data for the respective diameters and materials can be found quickly and easily at our site [http://cuttingdata.meusburger.com](http://cuttingdata.meusburger.com/).

**Picture credits:** Photo (Meusburger)

Caption: NEW from Meusburger: HFC rough milling cutters



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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, and jigs and fixtures construction**.

**Further information:**

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