



Developed to make speed and efficiency even faster and more efficient.

Holzgerlingen, 10 April 2024 - RUKO is expanding its ULTIMATECUT countersink range with the introduction of the countersink 4S with HSSE-Co 5 alloy to increase the efficiency and tool life of the tool.

HSSE-Co 5, also known as high speed steel with 5% cobalt alloy, improves the wear resistance and heat resistance of the tool. This leads to a longer tool life, a 7-times faster machining time compared to standard Co 5 countersinks and also makes it possible to work with demanding Hardox steels.

The combination of 4 precisely manufactured cutting edges, the unequal pitch, HSSE cobalt alloy and RUnATEC coating make the new ULTIMATECUT countersink 4S an indispensable solution for any professional workshop that wants to raise efficiency and precision to a new level.

"The introduction of the HSSE version of our ULTIMATECUT countersink 4S demonstrates our commitment to continuous improvement and the development of innovative solutions. This countersink adds improved performance and efficiency to the proven strengths of the HSS model, without diminishing the qualities of the HSS, but rather increasing the application possibilities for our users" says David Ondra, Head of Development at RUKO.

The new countersink 4S is available as a single product and as a 5- or 6- piece set. In HSS and HSSE-Co 5, with high-quality RUnATEC coating or uncoated.



Press contact

Lara Krämer
Press & Public Relations
Tel: +49 (0) 7031 / 68 00 - 0
Fax: +49 (0) 7031 / 68 00 - 66
E-Mail: lara.kraemer@ruko.de

RUKO GmbH Präzisionswerkzeuge
Robert-Bosch-Str. 7-11
71088 Holzgerlingen
<https://ruko.de>