



Drilling

## **VIDEO: Guhring RT 100 InoxPro: High Feed Drilling in Stainless Steel**

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If you want to drill in stainless steels, you will have to contend with high tool wear. A new development from Guhring is changing this. The RT 100 InoxPro solid carbide drill delivers an exceptional performance thanks to its combination of carbide, geometry and coating specially tailored to this material group. This results in a longer tool life and reduced machining times.

### **Advantages when machining stainless steel and titanium alloys:**

- Geometry optimized for high-performance drilling in stainless steels and titanium alloys
- Up to 50% higher metal removal rates in stainless steels
- Maximum tool life thanks to wear-resistant Perrox coating
- Optimum chip control and evacuation
- Ultimate process reliability in diameters up to 20mm and depths up to 7xD

*Previously Featured on Guhring's YouTube channel.*

*Learn more about Guhring's innovative cutting tools on [MSCDirect.com](https://www.mscdirect.com/betterMRO).*

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