

Cylinder rotary burr (with end cut) 8x20x6/65 HP



Product code:

041-06-080HP

Status:

News

Product description



High-Performance rotary burrs are designed to meet the most demanding applications in the machining industry. Thanks to the TiAlN coating, HP rotary burrs are highly resistant to high temperatures and oxidation. This coating not only provides the rotary burrs with exceptional hardness but also reduces friction between the tool and the material. These rotary burrs are especially recommended for use with hard steel alloys.

- D1 - 8mm
- L2 - 20mm
- D2 - 6mm
- L1 - 65mm

Technical parameters

Type	cylinder, with end cut
Lenght [mm]	65
Application	for general use (especially for hard metal steel alloys)

PRODUCT CATEGORIES: [HIGH PERFORMANCE](#), [ROTARY BURRS](#), [ACCESSORIES](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.