



BASIC cut-off wheels

for steel

- + Suitable for workpieces with large cross-sections
- + Good cutting ability & lifetime
- + No tarnish on workpiece

DESIGNED FOR:



SUITABLE FOR:



Varianten (2)

— — **Form 41**
2 Varianten

Article No.	D x T x H	Specification	VPE
223032	300 x 2,5 x 25,4	A46S-BFBSTEEL	10
223033	350 x 2,8 x 25,4	A46S-BFBSTEEL	10

Description

The BASIC cut-off wheel for steel guarantees the safest cutting of any workpieces on stationary machines - regardless of the diameter. This product is designed for machining a wide range of steel grades and is suitable for stationary cutting of workpieces with large cross-sections, solid material and profiles. Good standing times and easy cutting ability are guaranteed with this product, not least due to our special Tyrolit pressing process and the rough side surfaces of the cut-off wheel. This reduces side friction and tarnish on the workpiece is a thing of the past.

Features

- + Especially rough side surfaces thanks to a special pressing process, as a result low lateral friction and no discolouration on the workpiece
- + The product offers good cutting ability and lifetime
- + Reduced working times

Applications

- + For machining different steel grades
- + For cutting workpieces with large cross-sections, solid material and profiles

Tyrolit AG

Subject to technical changes • 07/04/2026



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