

Accessories for Circular Saw Blades

The individual design and highly precised production of our circular saw blades are only one step to fulfil the actual demands in modern saw mill processes. Another important aspect to achieve this goal concerns the operating environment of the circular saw blade. In this case its not only about the perfect interaction of our different types of circular saw blades on the arbour, it is also about the correct space between the saws and a permanent assistance during the cut.

Therefore we also started to focus on producing distance rings, limiting milling cutters and guiding plates. Only like that we are able to offer our clients completely individualized product solutions, which in combination with our circular saw blades unlock the full potential of your saw mill production.



Milling cutter



Distance rings

Technical features

Tolerances	± 0.5 (Outside- \emptyset) / $+ 0.04$ / $+ 0.08$ (Bore) / ± 0.01 / ± 0.02 (Thickness)
Surfaces	Ra 3.2 (Outside- \emptyset) / Ra 1.6 (Bore) / Ra 0.8 - 1.6 (Thickness)
Material	1.2003 / S355 / AW2007
Hardness	47+3 HRC or unhardened