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Program
Carbide hoe blades





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Carbide-hoe blade

Those who always keep an eye on costs and look for the most economical and productive solution will make the right choice with the Boehlerit agricultural technology portfolio.

Self-sharpening effect: Carbide segments retain their cutting power throughout the product tool life

Suitable for all commonly used hoeing machines thanks to a range of different fitting options

Minimal loss of width until end of tool life

Serrated and staggered carbide segments for optimal cutting quality

Slightly lower carbide tip for better soil penetration



Carbide hoe blade

Working depth: up to 3 cm
Working width: 100 - 200 mm



Carbide hoe blade with welded tine

Working depth: up to 3 cm
Working width: 120 - 200 mm



The ideal Boehlerit hoe blade is the tried-and-tested hoe blade with a welded tine. This eliminates angular deviations and improves operational quality as well as tool life.



Accessories for Boehlerit hoeing technology

Boehlerit hoe blade tine unpainted
Boehlerit hoe blade tine painted

Saddle bolt M10x40
Hex nut M10 with flange
Hex bolt M5xM25
Hex nut M5

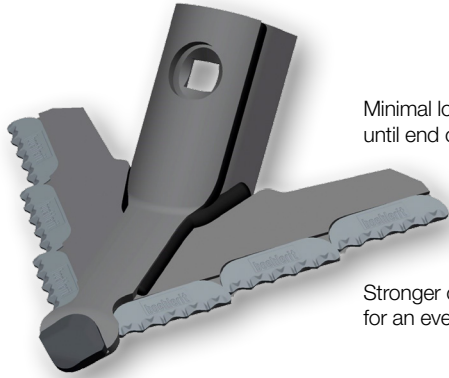


Carbide harrow blade

Working depth: up to 8 cm
Working width: 120 - 180 mm

Next step of the carbide hoe blade for tougher working conditions for seed bed preparation.

Different attachments available



Minimal loss of width until end of tool life

Stronger carbide segments for an even longer tool life

Reinforced tips to protect against unforeseen obstacles

Version with steep attachment available

Suitable for spring tine 32x10



Wear behaviour Carbide hoe blade

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HS160A2, after approx. 100 ha, saw teeth still clearly visible



HS180A1, 12-row cultivator after 350 ha



Keeps its full working width until the end of its lifespan!

HS160A1 after 600 ha on 12-row cultivator, 15 - 20% of the max. life time still remaining

A full range of agricultural innovations

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In recent years, Boehlerit, a carbide company rich in tradition, has invested a great deal of technical know-how in the development of tools for soil cultivation.

Designed for optimum working quality and high wear protection, the main focus of our soil cultivation tools is on economic efficiency, maximum productivity and an increase in service life of up to 10 times.



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