# boehlerit

Mechanical weed control



#### Carbide weeder tines

Tine diameter from 6 - 10 mm (1/4" - 3/8")

Tine diameter from 12 - 16 mm (1/2" - 5/8")

For crop- and grassland weeders

Especially suitable for straw harrow (Heavy harrow)



#### Weeder tines mounted



#### Carbide hoe blade

boehlerit

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



Variant F1: Spring tine, e.g. 32x10



### Carbide hoe blade with welded tine

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

- Improved stability due to welded connection
- Increased tool life
- Further increase of working quality
- No angular deviations



#### Universal hoe blade attachment



#### Wear behaviour

Carbide hoe blade





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



HS180A1, 12-row cultivator after 350 ha



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

## Agricultural technology innovations in the full product range



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.



#### Boehlerit GmbH & Co. KG Werk VI-Straße 100 8605 Kapfenberg Austria Telephone +43 3862 300 - 0

Telefax +43 3862 300 - 479 agrar@boehlerit.com www.boehlerit.com

#### Boehlerit GmbH & Co. KG

Heidenheimer Straße 108 73447 Oberkochen Germany Telephone +49 7364 950 700 Telefax +49 7364 950 720 bld@boehlerit.de

www.boehlerit.com