

NEW

# DURASTAR

PÖTTINGER Premium wear parts



Durable.  
Reliable.  
High quality.



## DURASTAR – keeps its promise

DURASTAR is the latest innovation in the wear components market: durable, reliable and high quality. Even in the toughest conditions, PÖTTINGER guarantees perfect working results to meet the highest professional demands. DURASTAR reduces wear and increases service life. That gives you the advantage in terms of cost effectiveness and reliability.

### **DURASTAR grassland**

- Pick-up tines
- JUMBO / TORRO knives

### **DURASTAR soil cultivation**

- LION tines
- SYNKRO points and wings
- SYNKRO / TERRADISC / LION roller scrapers
- SERVO mould boards

# Grassland

## DURASTAR



### Pick-up tines

#### **Strong and tough**

DURASTAR pick-up tines are extremely resistant to wear. Thicker material reduces tine bending, minimises the risk of breakages and ensures an extended service life as a result.

#### **Your benefits at a glance**

- Longer service life, especially in stony areas
- Particularly suitable for heavy and high-volume forage
- Thicker material of 0.22 inch / 5.6 mm and 0.24 inch / 6.3 mm (standard is 0.20 inch / 5.3 mm and 0.22 inch / 5.6 mm)
- Prevents bending and breakage

### Knives for JUMBO / TORRO

#### **The first choice in stony areas**

DURASTAR knives offer a high level of cost effectiveness, even in grassland areas with difficult operating conditions. An increased material thickness of 0.24 inch / 6.3 mm delivers the best forage chop quality at the same time as minimising the risk of knife breakage.

#### **Your advantages at a glance**

- Much longer service life compared to standard knives
- Knives are 0.24 inch / 6.3 mm thick (standard thickness 0.19 inch / 5.0 mm)

# Soil cultivation

## DURASTAR



### Power harrow tines

#### Optimum soil cultivation

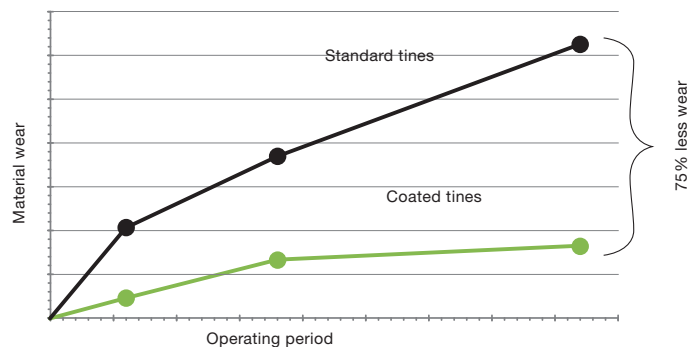
PÖTTINGER power harrow tines deliver consistent and durable performance and are ideal for a wide range of applications. Even in demanding conditions, these tines produce a uniform crumbling effect.

#### Your advantages at a glance

- 60 % longer service life thanks to the special coating.
- 0.70 inch / 18-mm-thick reversible tines
- Excellent retention of shape
- Consistent performance

#### Extended service life for high expectations

PÖTTINGER DURASTAR tines increase service life by at least 60 % compared to standard tines. This is enabled by a special tungsten carbide coating to give the tines higher durability.





## Cultivator points and wings

### Proven on all types of soil

The cultivator points and wings ensure thorough mixing of the soil thanks to their optimised angle. The adjustable wing mountings guarantees optimum penetration and flexible soil cultivation options.

### Your advantages at a glance

- Double the durability compared to the standard point
- High quality coating on the leading edge and front of the point
- High tungsten-carbide content for a longer service life
- 0.59 inch / 15 mm material thickness at the leading edge of the point
- Resistant to wear even in stony conditions
- Optimised design of point ensures high material thickness in high wear area

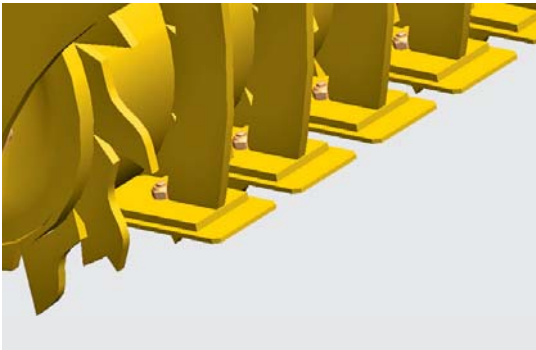
### Seriously tough

- Coated on the underside of the the leading edge of the wings
- Double the durability compared to a standard wing
- Much higher wear resistance thanks to high quality steel
- High quality steel retains point shape
- Resistant to stone impact thanks to special coating

### DURASTAR PLUS points

- High quality hardened steel is utilised for the points
- Much longer service life and higher resistance to fracturing for the greatest reliability
- Up to six times the service life than standard points – save time and money
- Improved soil penetration and lower power requirement thanks to profiled sharp leading edge
- Optimum loosening and mixing of soil





## Roller scrapers

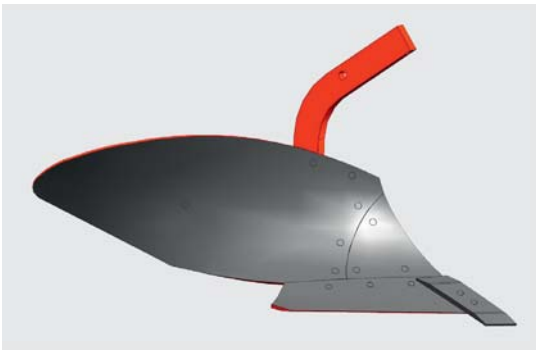
### Proven to be tough

Thanks to their special tungsten carbide coating, DURASTAR roller scrapers keeping the roller turning ensuring the best finish, even in the most difficult of conditions.

### Your advantages at a glance

- Double the service life thanks to the special coating
- Material is 0.19 inch / 5 mm thick, plus 0.04 inch / 1.2 mm of coating (standard 0.19 inch / 5 mm)





## Mould boards

### Mould boards

DURASTAR mouldboards feature a special carbonised layer for impressive durability thanks to super-hard surfaces and an elastic core. This combination ensures optimum results in soils with a variable or sticky structure.

### Your benefits at a glance

- Low draft and power requirement even at higher speeds
- Wide furrow bottom clearance for larger tyres
- Ideal for ploughing meadow soils and shallow ploughing.
- Excellent performance guaranteed on slopes too

### Hardened right through and carbonised

- Hardened right through means consistent hardness across the whole cross-section of the mouldboard.
- Carbonised: Enrichment with carbon forms a very fine-pored, extremely hard outer layer around the hardened mould board
- This combination of hardening and carbonising gives the mould board its exceptional properties. Thanks to the elastic core as substrate material for the super-hard outer layer, even soils with a changeable structure and poor flow characteristics can be handled easily.
- Longer service life than traditional 3 layer designs
- Improved soil flow reduces potential for soil sticking
- Developed and manufactured by PÖTTINGER
- Available for 46 Wc, 27 Wc, 36 UWc, and 39 UWc mouldboards



# PÖTTINGER



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