

HAMMERS P3

P3 Base

The Hammers **P3** are the basic model of the range.

They are produced with tenacious steel with sharp edges, thanks to the wire drawing process they have the advantage of being all of equal weight.

They are suitable for the grinding of abrasive products such as:

1. Cereals
2. Integrators to the production of feed
3. other abrasive and wearing products

They are available with 3 different treatments :

- A. ECOTOT – soft at full Surface
- B. CTS – standard
- C. CTOT – specific for vertical mills



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HAMMERS P4



P4 Standard

The Hammers **P4** are the standard model in the range.

They are produced with tough steel laminate (balanced) or drawn steel (all of equal weight).

They are suitable for the grinding middle abrasive products such as:

1. Cereals
2. Refuse from the processing of Wood - Pellets
4. Integrators to the production of feed
3. other medium abrasive and wearing products

They are available with 3 different treatments :

- A. ECOTOT – soft at full Surface
- B. CTS – standard
- C. CTOT – specific for vertical mills



HAMMERS P5

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P5 High Performance - HQ

The Hammers **P5** are the Top of the range.

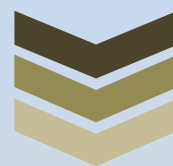
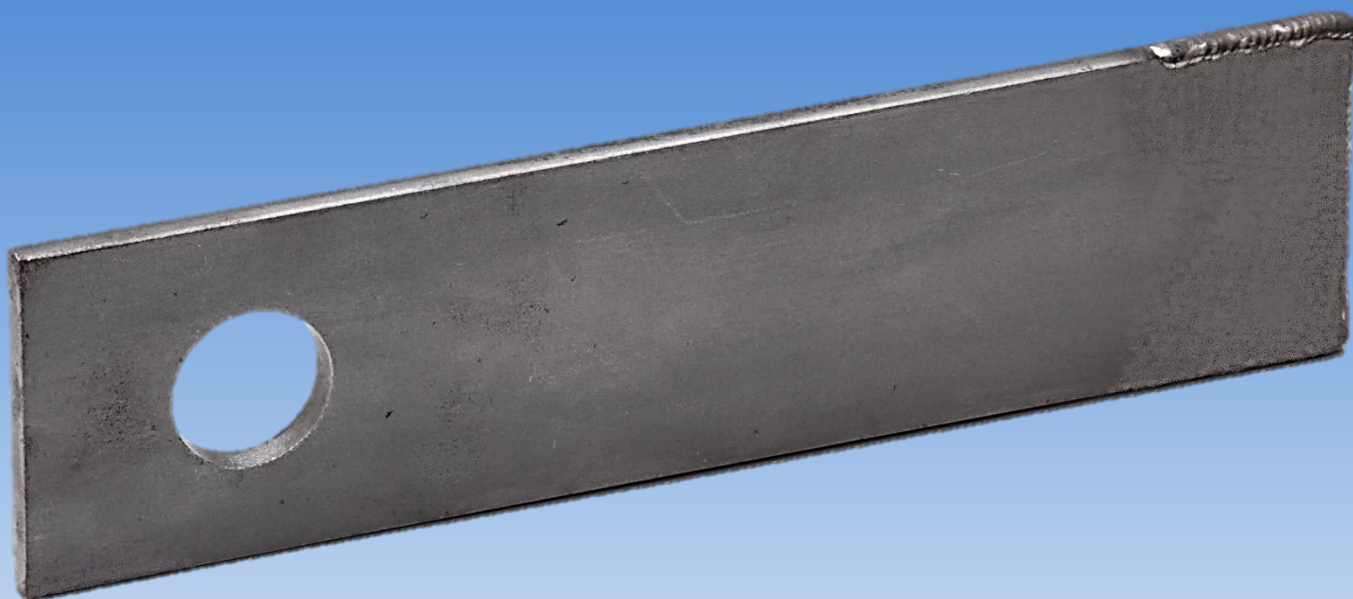
They are produced with highly tenacious Steel laminate allow a higher resistance than Hammers P3 and P4.

They are particularly suitable for the grinding of highly abrasive products such as:

1. Barley, soybeans, rice and related
2. Pulps in general
3. Products for Biogas digesters
4. Scraps of rice processing and slaughter by-products
5. other highly abrasive and wearing products

They are available with 3 different treatments :

- A. CTS – standard
- B. CTOT – specific for vertical mills



HAMMERS RSA

RSA - wear-resistant material coated by welding

The **RSA** Hammers are produced with highly tenacious steel with a welded coating wear. Base material: P3, P4 or P5

They are particularly suitable for grinding of products such as:

1. Refuse from the processing of Wood - Pellets
2. Straw, hay, alfalfa/lucerne, fodder etc...

They are available with various types of coatings, mainly available:

- B. K165 – base coated HRC64
Deposits high abrasion resistant silica-coal etc..
- C. KFA317G –middle coated HRC66
in compact matrix deposits of maximum abrasive wear resistance up to 600 ° C.
- D. K195GL – coating of Tungsten W carbides HRC82
Tungsten carbides for coating high wear-resistant.
- E. K319NI – nickel based wire rod and high Tungsten W carbide content, hardness 65HRC and W in 2000HV grains, abrasion in mining, agricultural and food industries, moderate blows.

