

**DIENTES DE GRADA ROTATIVA  
GAMA ADAPTABLE**  
DENTS POUR HERSES ROTATIVES  
TINES FOR ROTARY HARROWS

**2021**

CATÁLOGO · CATALOGUE · CATALOGUE

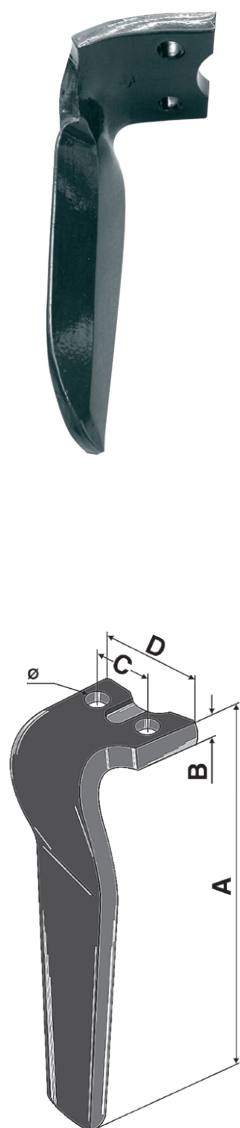


**campoagrícola**

Fabricación y distribución de repuesto agrícola  
Fabrication et distribution de pièces de rechange agricoles  
Manufacture and distribution of agricultural spare parts

# DIENTES DE GRADA ROTATIVA GAMA ADAPTABLE

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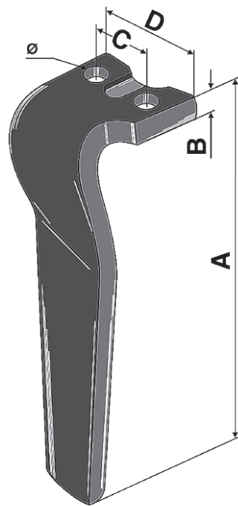


| Cód. num. | O.E.M.   | Código        | KG   | Ø     | A   | B  | C  | D   | Mod.    |
|-----------|----------|---------------|------|-------|-----|----|----|-----|---------|
| 1700100   |          | ALP03D00000   | 2,74 | 17    | 325 | 15 | 60 | 100 | ALPEGO  |
| 1700200   |          | ALP03S00000   | 2,74 | 17    | 325 | 15 | 60 | 100 |         |
| 1700300   | 1270D    | ALP04D00000   | 1,96 | 17    | 300 | 12 | 60 | 100 |         |
| 1700400   | 1271S    | ALP04S00000 * | 1,96 | 17    | 300 | 12 | 60 | 100 |         |
| 1700500   | 03000D   | ALP05D00000   | 2,60 | 17    | 310 | 15 | 60 | 110 |         |
| 1700600   | 03001S   | ALP05S00000   | 2,60 | 17    | 310 | 15 | 60 | 110 |         |
| 1700700   | 06700D   | ALP06D00000   | 2,28 | 17    | 300 | 14 | 60 | 100 |         |
| 1700800   | 06701S   | ALP06S00000*  | 2,28 | 17    | 300 | 14 | 60 | 100 |         |
| 1700900   | 07400D   | ALP08D00000   | 3,12 | 17    | 310 | 18 | 60 | 110 |         |
| 1701000   | 07401S   | ALP08S00000   | 3,12 | 17    | 310 | 18 | 60 | 110 |         |
| 1701100   | 05650D   | ALP20D00000   | 2,50 | 23    | 312 | 15 |    | 100 |         |
| 1701200   | 05651S   | ALP20S00000   | 2,50 | 23    | 312 | 15 |    | 100 |         |
| 1701300   |          | DER52D00000   | 1,96 | 16,5  | 300 | 12 | 60 |     |         |
| 1701400   |          | DER52S00000   | 1,96 | 16,5  | 300 | 12 | 60 |     |         |
| 1701500   | 01550D   | ORT05D00000   | 1,18 | 14,5  | 260 | 10 | 50 | 80  | AMAZONE |
| 1701600   | 01551S   | ORT05S00000   | 1,18 | 14,5  | 260 | 10 | 50 | 80  |         |
| 1701700   | 951011D  | AMA01D00000   | 2,20 | 19    | 295 | 15 |    | 60  |         |
| 1701800   | 951012S  | AMA01S00000   | 2,20 | 19    | 295 | 15 |    | 60  |         |
| 1701900   | 950788D  | AMA02D00000   | 2,30 | 19    | 295 | 15 |    | 60  |         |
| 1702000   | 950789S  | AMA02S00000   | 2,30 | 19    | 295 | 15 |    | 60  |         |
| 1702100   | 6574300  | AMA03D00000   | 3,00 | 19    | 350 | 15 |    | 120 |         |
| 1702200   | 6575300  | AMA03S00000   | 3,00 | 19    | 350 | 15 |    | 120 |         |
| 1702300   | 954426D  | AMA04D00000   | 2,70 | 19    | 295 | 18 |    | 60  |         |
| 1702400   | 954427S  | AMA04S00000   | 2,70 | 19    | 295 | 18 |    | 60  |         |
| 1702500   | 96233W7  | AMA06D00000   | 3,80 | 18    | 330 | 15 |    |     |         |
| 1702600   | 962338   | AMA06S00000   | 3,80 | 18    | 330 | 15 |    |     |         |
| 1702700   | 63031    | DER01000000   | 1,68 | 13    | 313 | 13 |    | 110 | CELLI   |
| 1702800   | 63021    | DER02000000   | 1,68 | 13    | 313 | 13 |    | 110 |         |
| 1702900   | 6802400D | DER03D00000   | 2,55 | 17    | 345 | 12 | 75 | 20  |         |
| 1703000   | 6804400S | DER03S00000   | 2,55 | 17    | 345 | 12 | 75 | 20  |         |
| 1703100   | 6807400D | DER115D0000   | 2,70 | 17    | 330 | 12 | 80 | 130 |         |
| 1703200   | 6808400S | DER115S0000   | 2,70 | 17    | 330 | 12 | 80 | 130 |         |
| 1703300   | 967495   | AMA07D00000   | 3,66 | 19    | 330 | 15 |    | 130 |         |
| 1703400   | 967496   | AMA07S00000   | 3,66 | 19    | 330 | 15 |    | 130 |         |
| 1703500   | 4225384  | CEL24000000   | 1,05 | 11x16 | 180 | 30 |    | 30  |         |
| 1711201   | 622614D  | CEL36D00000   | 3,02 | 17,00 | 330 | 18 | 72 | 110 |         |
| 1711202   | 622613S  | CEL36S00000   | 3,02 | 17,00 | 330 | 18 | 72 | 110 |         |
| 1703600   | 622719   | CEL41D00000   | 2,13 | 17,00 | 285 | 15 | 50 | 90  |         |
| 1703700   | 622718   | CEL41S00000   | 2,13 | 17,00 | 285 | 15 | 50 | 90  |         |
| 1703800   | 622603   | DER12D00000   | 2,40 | 17,50 | 300 | 15 | 72 | 120 |         |
| 1703900   | 622604   | DER12S00000   | 2,40 | 17,50 | 300 | 15 | 72 | 120 |         |

Los modelos marcados con (\*), están también disponibles con revestimiento antidesgaste o aporte.

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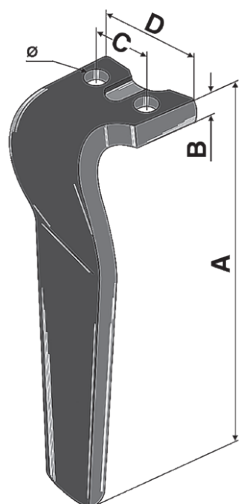


| Cód. num. | O.E.M.        | Código       | KG   |      | A   | B    | C   | D  | Mod.       |
|-----------|---------------|--------------|------|------|-----|------|-----|----|------------|
| 1704200   | 182936D       | DER97D00000  | 1,8  | 12   | 262 | 12   | 100 | 50 | HOWARD     |
| 1704300   | 182935S       | DER97S00000  | 1,8  | 12   | 262 | 12   | 100 | 50 |            |
| 1704400   | 182938D       | DER107D0000  | 2,35 | 14,5 | 265 | 15   | 100 | 60 |            |
| 1704500   | 182937S       | DER107S0000  | 2,35 | 14,5 | 265 | 15   | 100 | 60 |            |
| 1704600   | 185516D       | HOW44D00000  | 2,35 | 16,5 | 265 | 15   | 100 | 60 |            |
| 1704700   | 185515S       | HOW44S00000  | 2,35 | 16,5 | 265 | 15   | 100 | 60 |            |
| 1704800   | 182940D       | HOW45D00000  | 2,5  | 14,5 | 315 | 15   | 100 | 60 |            |
| 1704900   | 182939S       | HOW45S00000  | 2,5  | 14,5 | 315 | 15   | 100 | 60 |            |
| 1705000   | 185506D       | HOW46D00000  | 2,5  | 16,5 | 315 | 15   | 100 | 60 |            |
| 1705100   | 185505S       | HOW46S00000  | 2,5  | 16,5 | 315 | 15   | 100 | 60 |            |
| 1705200   | 185536D       | HOW47D00000  | 2,65 | 16,5 | 268 | 18   | 100 | 60 |            |
| 1705300   | 185535S       | HOW47S00000  | 2,65 | 16,5 | 268 | 18   | 100 | 60 | KUHN       |
| 1705500   | 525037        | DER36000000  | 1,4  | 17   | 320 | 17   | 40  |    |            |
| 1705600   | 525106        | DER37000000  | 1,5  | 17   | 390 | 17   | 40  |    |            |
| 1705700   | 525394D       | DER39D00000  | 2,85 | 16,5 | 305 | 16   | 110 | 68 |            |
| 1705800   | 525395S       | DER39S00000* | 2,85 | 16,5 | 305 | 16   | 110 | 68 |            |
| 1705900   | Cambio rápido | KUH106N0000  | 3,95 | 19   | 310 | 16   | 120 |    |            |
| 1706000   | Cambio rápido | KUH107N0000  | 3,95 | 19   | 310 | 16   | 120 |    |            |
| 1706100   | 525494        | KUH52N00000  | 2,08 | 16,5 | 270 | 16   | 110 | 68 |            |
| 1706200   | 525495        | KUH53N00000  | 2,08 | 16,5 | 270 | 16   | 110 | 68 |            |
| 1706300   | 525604        | KUH62N00000  | 2,9  | 17,5 | 300 | 16   | 110 | 68 |            |
| 1706400   | 535605        | KUH63N00000  | 2,9  | 17,5 | 300 | 16   | 110 | 68 |            |
| 1706500   | 525524        | KUH66N00000  | 2,72 | 17   | 350 | 14   | 110 | 68 |            |
| 1706600   | 525525        | KUH67N00000  | 2,72 | 17   | 350 | 14   | 110 | 68 |            |
| 1706700   | 525964D       | KUH81D00000  | 3,2  | 19,5 | 318 | 25,5 | 110 |    |            |
| 1706800   | 525965S       | KUH81S00000* | 3,2  | 19,5 | 318 | 25,5 | 110 |    |            |
| 1706900   | K2500070      | KUH91N00000  | 2,6  | 19   | 290 | 14   | 110 |    |            |
| 1707000   | K2500080      | KUH92N00000  | 2,6  | 19   | 290 | 14   | 110 |    | KVERNELAND |
| 1707100   | K250009       | KUH93N00000  | 3,5  | 19   | 315 | 16   | 120 |    |            |
| 1707200   | K2500010      | KUH94N00000* | 3,5  | 19   | 315 | 16   | 120 |    |            |
| 1711800   | 010146D       | DER51D00000  | 1,66 | 17   | 280 | 12   | 90  | 50 |            |
| 1711900   | 020146S       | DER51S00000  | 1,66 | 17   | 280 | 12   | 90  | 50 |            |
| 1707500   | 080146D       | KVE01D00000  | 3,05 | 19   | 320 | 18   | 110 | 50 | KVERNELAND |
| 1707600   | 070146S       | KVE01S00000* | 3,05 | 19   | 320 | 18   | 110 | 50 |            |

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| Cód. num. | O.E.M.      | Código       | kg   | mm   | A  | B   | C  | D    | Mod.       |
|-----------|-------------|--------------|------|------|----|-----|----|------|------------|
| 1707700   | MA46010150D | KVE15D00000  | 3,08 | 18,5 | 15 | 100 |    | 18,5 | KVERNELAND |
| 1707800   | MA46010151S | KVE15S00000  | 3,08 | 18,5 | 15 | 100 |    | 18,5 |            |
| 1707900   | MA44010150D | KVE16D00000  | 3,75 | 18,5 | 18 | 100 |    | 18,5 |            |
| 1708000   | MA44010151S | KVE16S00000  | 3,75 | 18,5 | 18 | 100 |    | 18,5 |            |
| 1708100   | E030146     | MAL26D00000  | 2,88 | 19   | 15 | 110 | 50 | 19   |            |
| 1708200   | E040146     | MAL26S00000  | 2,88 | 19   | 15 | 110 | 50 | 19   |            |
| 1708300   | 3377032     | PRI03D00000  | 3,45 | 21,5 | 18 | 110 | 70 | 21,5 | LEMKEN     |
| 1708400   | 3377033     | PRI03S00000* | 3,45 | 21,5 | 18 | 110 | 70 | 21,5 |            |
| 1708500   | 3377022     | PRI04D00000  | 2,96 | 17   | 15 | 110 | 72 | 17   |            |
| 1708600   | 3377023     | PRI04S00000  | 2,96 | 17   | 15 | 110 | 72 | 17   |            |
| 1708700   | 10100262D   | DER14D00000  | 1,25 | 12,5 | 10 | 50  | 44 | 12,5 | MASCHIO    |
| 1708800   | 10100262S   | DER14S00000  | 1,25 | 12,5 | 10 | 50  | 44 | 12,5 |            |
| 1708900   | 10100225D   | DER47D00000  | 1,5  | 12,5 | 12 | 60  | 44 | 12,5 |            |
| 1709000   | 10100226S   | DER47S00000  | 1,5  | 12,5 | 12 | 60  | 44 | 12,5 |            |
| 1709100   |             | DER48D00000  | 1,38 | 12,5 | 10 | 60  | 44 | 12,5 |            |
| 1709200   |             | DER48I00000  | 1,38 | 12,5 | 10 | 60  | 44 | 12,5 |            |
| 1709300   | 04400310D   | DER50D00000  | 1,38 | 17   | 10 | 90  | 50 | 17   |            |
| 1709400   | 04400311S   | DER50S00000  | 1,38 | 17   | 10 | 90  | 50 | 17   |            |
| 1711800   | 271000210D  | DER51D00000  | 1,66 | 17   | 12 | 90  | 50 | 17   |            |
| 1711900   | 271000210D  | DER51S00000* | 1,66 | 17   | 12 | 90  | 50 | 17   |            |
| 1701300   | 36100210D   | DER52D00000  | 1,96 | 16,5 | 12 | 100 | 60 | 16,5 |            |
| 1701400   | 36100211S   | DER52S00000* | 1,96 | 16,5 | 12 | 100 | 60 | 16,5 |            |
| 1709900   | 36100215D   | MAS50D00000  | 2,6  | 16,5 | 15 | 100 | 60 | 16,5 |            |
| 1710000   | 36100216S   | MAS50S00000  | 2,6  | 16,5 | 15 | 100 | 60 | 16,5 |            |
| 1710100   | 38100222D   | MAS51D00000  | 2,1  | 17   | 14 | 90  | 50 | 17   |            |
| 1710200   | 38100223S   | MAS51S00000  | 2,1  | 17   | 14 | 90  | 50 | 17   |            |
| 1710300   | 6110229D    | MAS66D00000  | 2,6  | 18,5 | 15 | 110 | 70 | 18,5 |            |
| 1710400   | 6110230S    | MAS66S00000  | 2,6  | 18,5 | 15 | 110 | 70 | 18,5 |            |
| 1710500   | 38100219D   | MAS73D00000  | 2,1  | 16,5 | 12 | 90  | 50 | 16,5 |            |
| 1710600   | 38100220S   | MAS73S00000  | 2,1  | 16,5 | 12 | 90  | 50 | 16,5 |            |
| 1710700   | 36100227D   | MAS75D00000  | 3,1  | 16,5 | 15 | 100 | 60 | 16,5 |            |
| 1710800   | 36100228S   | MAS75S00000  | 3,1  | 16,5 | 15 | 100 | 60 | 16,5 |            |

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