

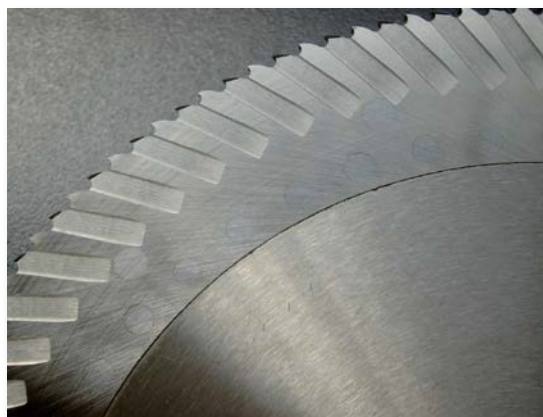
# MTS

## SIERRAS DE SECTORES REPORTADOS

Sierras circulares de sectores reportados para el corte de metal, geometrías de corte, dientes y medidas discos a petición basada en el tipo de acero y la sección de corte, sierras de diámetro máximo 2015 mm.

## SEGMENTALCIRCULAR SAWBLADES

Segmental circular saw blades for metals cutting, toothings, cutting geometries and sizes of discs on request according to steel type and section to be cut, maximum diameter of 2015 mm.



| DIÁMETRO<br>DIAMETER | ESPESOR<br>THICKNESS | AGUJERO<br>HOLE | DIENTES<br>TEETH | CÓDIGO<br>CODE |
|----------------------|----------------------|-----------------|------------------|----------------|
| 250                  | 3,5                  | 32              | 6-8-10-12        | MTS.           |
| 275                  | 3,0                  | 40              | 5-6-8-10-12      | MTS.           |
| 315                  | 3,6                  | 40              | 4-5-6-8-10-12    | MTS.           |
| 360                  | 3,6                  | 40/50           | 4-5-6-8-10-12    | MTS.           |
| 370                  | 3,6                  | 50              | 4-5-6-8-10-12    | MTS.           |
| 400                  | 4,0                  | 50              | 4-5-6-8-10-12    | MTS.           |
| 425                  | 4,0                  | 50              | 4-5-6-8-10-12    | MTS.           |
| 450                  | 4,0                  | 40/50           | 4-5-6-8-10       | MTS.           |
| 460                  | 4,7                  | 50/60           | 4-5-6-8-10       | MTS.           |
| 500                  | 5,0                  | 50              | 3-4-5-6-8-10-12  | MTS.           |
| 560                  | 5,0                  | 80              | 4-5-6-8-10-12    | MTS.           |
| 630                  | 5,0                  | 80              | 5-6-8-10         | MTS.           |
| 630                  | 6,0                  | 80              | 3-4-5-6-8-10     | MTS.           |
| 660                  | 6,0                  | 80              | 3-4-5-6-8-10     | MTS.           |
| 710                  | 6,0                  | 80              | 3-4-5-6-8-10     | MTS.           |
| 760                  | 6,0                  | 80              | 3-4-5-6-8-10     | MTS.           |
| 800                  | 7,0                  | 80              | 3-4-5-6-8-10     | MTS.           |
| 860                  | 7,0                  | 80              | 3-4-5-6-8        | MTS.           |
| 910                  | 7,0                  | 80/100          | 2-3-4-5-6-8      | MTS.           |
| 970                  | 7,8                  | 120             | 4-5-6-8          | MTS.           |
| 1020                 | 8,3                  | 100             | 2-3-4-5-6-8      | MTS.           |
| 1120                 | 8,5                  | 100             | 2-3-4-5-6        | MTS.           |
| 1250                 | 9,0                  | 100             | 3-5-6-8          | MTS.           |
| 1320                 | 9,0                  | 100/160         | 2-3-4-5-6-8      | MTS.           |
| 1430                 | 9,5                  | 100             | 2-3-4-5-6-8      | MTS.           |
| 1510                 | 10,5                 | 100             | 2-3-4-5-6        | MTS.           |
| 1610                 | 10,5                 | 100             | 2-3-4-5-6        | MTS.           |
| 1870                 | 15,0                 | 100             | 2-3-4            | MTS.           |
| 2015                 | 18,0                 | 100             | 2-3-4            | MTS.           |

a petición: otras medidas/other sizes: on request