

End Mills para Acabado



S526



S226



S525



S225



S527

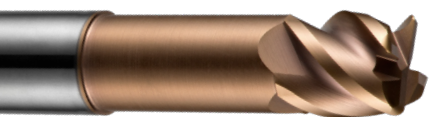


S227

End Mills con Radio en El Filo de corte



S524



S521



S523

Zanco con tolerancia
DIN 6535HA

Ahorra Dinero y tiempo seleccionando la mejor herramienta.

Los End Mill de carburo que se destacan en esta página se han fabricado específicamente para soportar la tensión y el alto calor generado al cortar acero endurecido a 63 HRC.

- Carburo Sólido
- Recubierto con AlTiN o TiSiN
- Zanco con Norma DIN 6535HA
- Tamaños Métricos

Estilo
S536

End Mills Nariz de Bola 4 Flautas



S534



S535

End Mills Nariz de bola 2 Flautas



S529



S531



S533

Recubrimiento TiSiN

4 Flautas

End Mills de Alta Velocidad

Carburo Sólido

S225 - End Mills para Acabado

- Carburo sólido
- AlTiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 6.00 | 8 | 50 | 6 | 20 | 2.8 | S2253.0 |
| 4.00 | 6.00 | 11 | 50 | 6 | 20 | 3.7 | S2254.0 |
| 6.00 | 6.00 | 15 | 50 | 6 | 20 | 5.5 | S2256.0 |
| 8.00 | 8.00 | 20 | 64 | 6 | 30 | 7.4 | S2258.0 |
| 10.00 | 10.00 | 22 | 70 | 6 | 32 | 9.2 | S22510.0 |
| 12.00 | 12.00 | 25 | 75 | 6 | 37 | 11.0 | S22512.0 |
| 14.00 | 14.00 | 30 | 90 | 6 | 44 | 13.0 | S22514.0 |
| 16.00 | 16.00 | 30 | 90 | 8 | 46 | 15.0 | S22516.0 |
| 18.00 | 18.00 | 35 | 100 | 8 | 53 | 17.0 | S22518.0 |

S525 - End Mills para Acabado

- Carburo sólido
- TiSiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 6.00 | 8 | 50 | 6 | 20 | 2.8 | S5253.0 |
| 4.00 | 6.00 | 11 | 50 | 6 | 20 | 3.7 | S5254.0 |
| 6.00 | 6.00 | 15 | 50 | 6 | 20 | 5.5 | S5256.0 |
| 8.00 | 8.00 | 20 | 64 | 6 | 30 | 7.4 | S5258.0 |
| 10.00 | 10.00 | 22 | 70 | 6 | 32 | 9.2 | S52510.0 |
| 12.00 | 12.00 | 25 | 75 | 6 | 37 | 11.0 | S52512.0 |
| 14.00 | 14.00 | 30 | 90 | 6 | 44 | 13.0 | S52514.0 |
| 16.00 | 16.00 | 30 | 90 | 8 | 46 | 15.0 | S52516.0 |
| 18.00 | 18.00 | 35 | 100 | 8 | 53 | 17.0 | S52518.0 |

S226 - End Mills para Acabado

- Carburo sólido
- AlTiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 6.00 | 19 | 75 | 6 | 30 | 2.8 | S2263.0 |
| 4.00 | 6.00 | 19 | 75 | 6 | 32 | 3.7 | S2264.0 |
| 6.00 | 6.00 | 31 | 75 | 6 | 40 | 5.5 | S2266.0 |
| 8.00 | 8.00 | 31 | 75 | 6 | 40 | 7.4 | S2268.0 |
| 10.00 | 10.00 | 45 | 100 | 6 | 60 | 9.2 | S22610.0 |
| 12.00 | 12.00 | 50 | 100 | 6 | 60 | 11.0 | S22612.0 |
| 14.00 | 14.00 | 57 | 125 | 6 | 85 | 13.0 | S22614.0 |
| 16.00 | 16.00 | 57 | 125 | 8 | 85 | 15.0 | S22616.0 |
| 18.00 | 18.00 | 57 | 125 | 8 | 85 | 17.0 | S22618.0 |
| 20.00 | 20.00 | 57 | 125 | 8 | 85 | 19.0 | S22620.0 |

S526 - End Mills para Acabado

- Carburo sólido
- AlTiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 6.00 | 19 | 75 | 6 | 30 | 2.8 | S5263.0 |
| 4.00 | 6.00 | 19 | 75 | 6 | 32 | 3.7 | S5264.0 |
| 6.00 | 6.00 | 31 | 75 | 6 | 40 | 5.5 | S5266.0 |
| 8.00 | 8.00 | 31 | 75 | 6 | 40 | 7.4 | S5268.0 |
| 10.00 | 10.00 | 45 | 100 | 6 | 60 | 9.2 | S52610.0 |
| 12.00 | 12.00 | 50 | 100 | 6 | 60 | 11.0 | S52612.0 |
| 14.00 | 14.00 | 57 | 125 | 6 | 85 | 13.0 | S52614.0 |
| 16.00 | 16.00 | 57 | 125 | 8 | 85 | 15.0 | S52616.0 |
| 18.00 | 18.00 | 57 | 125 | 8 | 85 | 17.0 | S52618.0 |
| 20.00 | 20.00 | 57 | 125 | 8 | 85 | 19.0 | S52620.0 |

S227 - End Mills para Acabado

- Carburo sólido
- AlTiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 6.00 | 6.00 | 38 | 100 | 6 | 60 | 5.5 | S2276.0 |
| 8.00 | 8.00 | 41 | 100 | 6 | 60 | 7.4 | S2278.0 |
| 10.00 | 10.00 | 57 | 125 | 6 | 85 | 9.2 | S22710.0 |
| 12.00 | 12.00 | 75 | 150 | 6 | 110 | 11.0 | S22712.0 |
| 14.00 | 14.00 | 75 | 150 | 6 | 110 | 13.0 | S22714.0 |
| 16.00 | 16.00 | 75 | 150 | 8 | 110 | 15.0 | S22716.0 |
| 18.00 | 18.00 | 75 | 150 | 8 | 110 | 17.0 | S22718.0 |
| 20.00 | 20.00 | 75 | 150 | 8 | 110 | 19.0 | S22720.0 |
| 18.00 | 18.00 | 57 | 125 | 8 | 85 | 17.0 | S22618.0 |
| 20.00 | 20.00 | 57 | 125 | 8 | 85 | 19.0 | S22620.0 |

S527 - End Mills para Acabado

- Carburo sólido
- AlTiN
- Corte Lateral



| Diá mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 6.00 | 25 | 100 | 6 | 60 | 2.8 | S5273.0 |
| 4.00 | 6.00 | 31 | 100 | 6 | 60 | 3.7 | S5274.0 |
| 6.00 | 6.00 | 38 | 100 | 6 | 60 | 5.5 | S5276.0 |
| 8.00 | 8.00 | 41 | 100 | 6 | 60 | 7.4 | S5278.0 |
| 10.00 | 10.00 | 57 | 125 | 6 | 85 | 9.2 | S52710.0 |
| 12.00 | 12.00 | 75 | 150 | 6 | 110 | 11.0 | S52712.0 |
| 14.00 | 14.00 | 75 | 150 | 6 | 110 | 13.0 | S52714.0 |
| 16.00 | 16.00 | 75 | 150 | 8 | 110 | 15.0 | S52716.0 |
| 18.00 | 18.00 | 75 | 150 | 8 | 110 | 17.0 | S52718.0 |
| 20.00 | 20.00 | 75 | 150 | 8 | 110 | 19.0 | S52720.0 |

S529 - End Mill Nariz de Bola

- Carburo sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio +0/-0.02 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|-------------------|------------------|-------------------|-------|--------------|------------------|----------------|------------|
| 1.50 | 0.75 | 6 | 3 | 50 | 2 | 6.0 | 1.4 | S5291.5 |
| 2.00 | 1.00 | 4 | 4 | 40 | 2 | 8.0 | 1.9 | S5292.0XD4 |
| 2.00 | 1.00 | 6 | 4 | 50 | 2 | 8.0 | 1.9 | S5292.0XD6 |
| 3.00 | 1.50 | 3 | 5 | 40 | 2 | 14.0 | 2.8 | S5293.0XD3 |
| 3.00 | 1.50 | 6 | 5 | 50 | 2 | 14.0 | 2.8 | S5293.0XD6 |
| 4.00 | 2.00 | 4 | 8 | 50 | 2 | 20.0 | 3.7 | S5294.0XD4 |
| 4.00 | 2.00 | 6 | 8 | 50 | 2 | 20.0 | 3.7 | S5294.0XD6 |
| 5.00 | 2.50 | 5 | 9 | 50 | 2 | 20.0 | 4.6 | S5295.0XD5 |
| 5.00 | 2.50 | 6 | 9 | 50 | 2 | 20.0 | 4.6 | S5295.0XD6 |
| 6.00 | 3.00 | 6 | 10 | 50 | 2 | 20.0 | 5.5 | S5296.0 |
| 8.00 | 4.00 | 8 | 12 | 64 | 2 | 30.0 | 7.4 | S5298.0 |
| 10.00 | 5.00 | 10 | 14 | 70 | 2 | 32.0 | 9.2 | S52910.0 |
| 12.00 | 6.00 | 12 | 16 | 75 | 2 | 38.0 | 11.0 | S52912.0 |
| 14.00 | 7.00 | 14 | 32 | 90 | 2 | 44.0 | 13.0 | S52914.0 |
| 16.00 | 8.00 | 16 | 32 | 90 | 2 | 46.0 | 15.0 | S52916.0 |

S531 - End Mill Nariz de Bola

- Carburo sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio +0/-0.02 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|-------------------|------------------|-------------------|-------|--------------|------------------|----------------|------------|
| 1.50 | 0.75 | 6 | 3 | 75 | 2 | 10.0 | 1.4 | S5311.5 |
| 2.00 | 1.00 | 4 | 4 | 75 | 2 | 14.0 | 1.9 | S5312.0XD4 |
| 2.00 | 1.00 | 6 | 4 | 75 | 2 | 14.0 | 1.9 | S5312.0XD6 |
| 3.00 | 1.50 | 3 | 5 | 60 | 2 | 21.0 | 2.8 | S5313.0XD3 |
| 3.00 | 1.50 | 6 | 5 | 75 | 2 | 21.0 | 2.8 | S5313.0XD6 |
| 4.00 | 2.00 | 4 | 8 | 60 | 2 | 28.0 | 3.7 | S5314.0XD4 |
| 4.00 | 2.00 | 6 | 8 | 75 | 2 | 28.0 | 3.7 | S5314.0XD6 |
| 5.00 | 2.50 | 5 | 9 | 60 | 2 | 32.0 | 4.6 | S5315.0XD5 |
| 5.00 | 2.50 | 6 | 9 | 75 | 2 | 32.0 | 4.6 | S5315.0XD6 |
| 6.00 | 3.00 | 6 | 10 | 75 | 2 | 40.0 | 5.5 | S5316.0 |
| 8.00 | 4.00 | 8 | 12 | 75 | 2 | 40.0 | 7.4 | S5318.0 |
| 10.00 | 5.00 | 10 | 14 | 75 | 2 | 40.0 | 9.2 | S53110.0 |
| 12.00 | 6.00 | 12 | 16 | 100 | 2 | 60.0 | 11.0 | S53112.0 |
| 14.00 | 7.00 | 14 | 32 | 125 | 2 | 80.0 | 13.0 | S53114.0 |
| 16.00 | 8.00 | 16 | 32 | 125 | 2 | 80.0 | 15.0 | S53116.0 |

S533 - End Mill Nariz de Bola

- Carburo sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio +0/-0.02 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|-------------------|------------------|-------------------|-------|--------------|------------------|----------------|------------|
| 2.00 | 1.00 | 4 | 4 | 100 | 2 | 20.0 | 1.9 | S5332.0XD4 |
| 2.00 | 1.00 | 6 | 4 | 100 | 2 | 20.0 | 1.9 | S5332.0XD6 |
| 3.00 | 1.50 | 4 | 5 | 100 | 2 | 30.0 | 2.8 | S5333.0XD4 |
| 3.00 | 1.50 | 6 | 5 | 100 | 2 | 30.0 | 2.8 | S5333.0XD6 |
| 4.00 | 2.00 | 4 | 8 | 100 | 2 | 40.0 | 3.7 | S5334.0XD4 |
| 4.00 | 2.00 | 6 | 8 | 100 | 2 | 40.0 | 3.7 | S5334.0XD6 |
| 5.00 | 2.50 | 5 | 9 | 100 | 2 | 50.0 | 4.6 | S5335.0XD5 |
| 5.00 | 2.50 | 6 | 9 | 100 | 2 | 50.0 | 4.6 | S5335.0XD6 |
| 6.00 | 3.00 | 6 | 10 | 100 | 2 | 60.0 | 5.5 | S5336.0 |
| 8.00 | 4.00 | 8 | 12 | 100 | 2 | 60.0 | 7.4 | S5338.0 |
| 10.00 | 5.00 | 10 | 14 | 125 | 2 | 85.0 | 9.2 | S53310.0 |
| 12.00 | 6.00 | 12 | 16 | 125 | 2 | 85.0 | 11.0 | S53312.0 |
| 14.00 | 7.00 | 14 | 32 | 150 | 2 | 110.0 | 13.0 | S53314.0 |
| 16.00 | 8.00 | 16 | 32 | 150 | 2 | 110.0 | 15.0 | S53316.0 |
| 16.00 | 8.00 | 16 | 32 | 125 | 2 | 80.0 | 15.0 | S53116.0 |

S534 - End Mill Nariz de Bola

- Carburo sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio +0/-0.02 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|-------------------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 1.50 | 6 | 5 | 50 | 4 | 14.0 | 2.8 | S5343.0 |
| 4.00 | 2.00 | 6 | 8 | 50 | 4 | 20.0 | 3.7 | S5344.0 |
| 5.00 | 2.50 | 6 | 9 | 50 | 4 | 20.0 | 4.6 | S5345.0 |
| 6.00 | 3.00 | 6 | 10 | 50 | 4 | 20.0 | 5.5 | S5346.0 |
| 8.00 | 4.00 | 8 | 12 | 64 | 4 | 30.0 | 7.4 | S5348.0 |
| 10.00 | 5.00 | 10 | 14 | 70 | 4 | 32.0 | 9.2 | S53410.0 |
| 12.00 | 6.00 | 12 | 16 | 75 | 4 | 38.0 | 11.0 | S53412.0 |
| 14.00 | 7.00 | 14 | 32 | 90 | 4 | 44.0 | 13.0 | S53414.0 |
| 16.00 | 8.00 | 16 | 32 | 90 | 4 | 46.0 | 15.0 | S53416.0 |

S535 - End Mill Nariz de Bola

- Carburo sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio +0/-0.02 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Long. del cuerpo | Diá del cuello | Ecode |
|--------|-------------------|------------------|-------------------|-------|--------------|------------------|----------------|----------|
| 3.00 | 1.50 | 6 | 5 | 75 | 4 | 21.0 | 2.8 | S5353.0 |
| 4.00 | 2.00 | 6 | 8 | 75 | 4 | 28.0 | 3.7 | S5354.0 |
| 5.00 | 2.50 | 6 | 9 | 75 | 4 | 32.0 | 4.6 | S5355.0 |
| 6.00 | 3.00 | 6 | 10 | 75 | 4 | 40.0 | 5.5 | S5356.0 |
| 8.00 | 4.00 | 8 | 12 | 75 | 4 | 40.0 | 7.4 | S5358.0 |
| 10.00 | 5.00 | 10 | 14 | 75 | 4 | 40.0 | 9.2 | S53510.0 |
| 12.00 | 6.00 | 12 | 16 | 100 | 4 | 60.0 | 11.0 | S53512.0 |
| 14.00 | 7.00 | 14 | 32 | 125 | 4 | 80.0 | 13.0 | S53514.0 |
| 16.00 | 8.00 | 16 | 32 | 125 | 4 | 80.0 | 15.0 | S53516.0 |

S523 - End Mills Con Radio en el filo de corte

- Carburo Sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio ± 0.01 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Ecode |
|--------|-----------------|------------------|-------------------|-------|--------------|-----------------|
| 1.50 | 0.20 | 6 | 4.5 | 50 | 4 | S5231.5XR0.2 |
| 2.00 | 0.20 | 6 | 6.5 | 50 | 4 | S5232.0XR0.2 |
| 3.00 | 0.20 | 3 | 9 | 40 | 4 | S5233.0XR0.2XD3 |
| 3.00 | 0.30 | 3 | 9 | 40 | 4 | S5233.0XR0.3XD3 |
| 3.00 | 0.20 | 6 | 9 | 50 | 4 | S5233.0XR0.2XD6 |
| 3.00 | 0.30 | 6 | 9 | 50 | 4 | S5233.0XR0.3XD6 |
| 3.00 | 0.50 | 6 | 9 | 50 | 4 | S5233.0XR0.5XD6 |
| 4.00 | 0.30 | 4 | 12 | 50 | 4 | S5234.0XR0.3XD4 |
| 4.00 | 0.50 | 4 | 12 | 50 | 4 | S5234.0XR0.5XD4 |
| 4.00 | 0.30 | 6 | 12 | 50 | 4 | S5234.0XR0.3XD6 |
| 4.00 | 0.50 | 6 | 12 | 50 | 4 | S5234.0XR0.5XD6 |
| 5.00 | 0.30 | 5 | 15 | 50 | 4 | S5235.0XR0.3XD5 |
| 5.00 | 0.50 | 5 | 15 | 50 | 4 | S5235.0XR0.5XD5 |
| 5.00 | 0.30 | 6 | 15 | 50 | 4 | S5235.0XR0.3XD6 |
| 5.00 | 0.50 | 6 | 15 | 50 | 4 | S5235.0XR0.5XD6 |
| 6.00 | 0.30 | 6 | 16 | 50 | 4 | S5236.0XR0.3 |
| 6.00 | 0.50 | 6 | 16 | 50 | 4 | S5236.0XR0.5 |
| 6.00 | 1.00 | 6 | 16 | 50 | 4 | S5236.0XR1.0 |
| 8.00 | 0.30 | 8 | 20 | 64 | 4 | S5238.0XR0.3 |
| 8.00 | 0.50 | 8 | 20 | 64 | 4 | S5238.0XR0.5 |
| 8.00 | 1.00 | 8 | 20 | 64 | 4 | S5238.0XR1.0 |
| 8.00 | 2.00 | 8 | 20 | 64 | 4 | S5238.0XR2.0 |
| 10.00 | 0.50 | 10 | 22 | 70 | 4 | S52310.0XR0.5 |
| 10.00 | 1.00 | 10 | 22 | 70 | 4 | S52310.0XR1.0 |
| 10.00 | 1.50 | 10 | 22 | 70 | 4 | S52310.0XR1.5 |
| 10.00 | 2.00 | 10 | 22 | 70 | 4 | S52310.0XR2.0 |
| 12.00 | 0.50 | 12 | 25 | 75 | 4 | S52312.0XR0.5 |
| 12.00 | 1.00 | 12 | 25 | 75 | 4 | S52312.0XR1.0 |
| 12.00 | 2.00 | 12 | 25 | 75 | 4 | S52312.0XR2.0 |
| 12.00 | 3.00 | 12 | 25 | 75 | 4 | S52312.0XR3.0 |
| 16.00 | 0.50 | 16 | 32 | 90 | 4 | S52316.0XR0.5 |
| 16.00 | 1.00 | 16 | 32 | 90 | 4 | S52316.0XR1.0 |
| 16.00 | 2.00 | 16 | 32 | 90 | 4 | S52316.0XR2.0 |
| 16.00 | 3.00 | 16 | 32 | 90 | 4 | S52316.0XR3.0 |

S524 - End Mills Con Radio en el filo de corte

- Carburo Sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio ± 0.01 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Ecode | Neck Dia mm | Ecode |
|--------|-----------------|------------------|-------------------|-------|--------------|-------|-------------|---------------|
| 3.00 | 0.30 | 6 | 5 | 75 | 4 | 30.0 | 2.8 | S5243.0XR0.3 |
| 4.00 | 0.30 | 6 | 8 | 75 | 4 | 32.0 | 3.7 | S5244.0XR0.3 |
| 4.00 | 0.50 | 6 | 8 | 75 | 4 | 32.0 | 3.7 | S5244.0XR0.5 |
| 5.00 | 0.30 | 6 | 9 | 75 | 4 | 32.0 | 4.6 | S5245.0XR0.3 |
| 5.00 | 0.50 | 6 | 9 | 75 | 4 | 32.0 | 4.6 | S5245.0XR0.5 |
| 6.00 | 0.30 | 6 | 10 | 75 | 4 | 40.0 | 5.5 | S5246.0XR0.3 |
| 6.00 | 0.50 | 6 | 10 | 75 | 4 | 40.0 | 5.5 | S5246.0XR0.5 |
| 6.00 | 1.00 | 6 | 10 | 75 | 4 | 40.0 | 5.5 | S5246.0XR1.0 |
| 8.00 | 0.30 | 8 | 12 | 75 | 4 | 40.0 | 7.4 | S5248.0XR0.3 |
| 8.00 | 0.50 | 8 | 12 | 75 | 4 | 40.0 | 7.4 | S5248.0XR0.5 |
| 8.00 | 1.00 | 8 | 12 | 75 | 4 | 40.0 | 7.4 | S5248.0XR1.0 |
| 10.00 | 0.50 | 10 | 14 | 75 | 4 | 40.0 | 9.2 | S52410.0XR0.5 |
| 10.00 | 1.00 | 10 | 14 | 75 | 4 | 40.0 | 9.2 | S52410.0XR1.0 |
| 10.00 | 2.00 | 10 | 14 | 75 | 4 | 40.0 | 9.2 | S52410.0XR2.0 |
| 12.00 | 0.50 | 12 | 16 | 100 | 4 | 60.0 | 11.0 | S52412.0XR0.5 |
| 12.00 | 1.00 | 12 | 16 | 100 | 4 | 60.0 | 11.0 | S52412.0XR1.0 |
| 12.00 | 2.00 | 12 | 16 | 100 | 4 | 60.0 | 11.0 | S52412.0XR2.0 |
| 16.00 | 0.50 | 16 | 22 | 125 | 4 | 85.0 | 15.0 | S52416.0XR0.5 |
| 16.00 | 1.00 | 16 | 22 | 125 | 4 | 85.0 | 15.0 | S52416.0XR1.0 |
| 16.00 | 2.00 | 16 | 22 | 125 | 4 | 85.0 | 15.0 | S52416.0XR2.0 |
| 16.00 | 3.00 | 16 | 22 | 125 | 4 | 85.0 | 15.0 | S52416.0XR3.0 |

S536 - End Mills de Alta Velocidad

- Carburo Sólido
- TiSiN
- Acabado



| Diá mm | Radio ± 0.01 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Ecode | Neck Dia mm | Ecode |
|--------|-----------------|------------------|-------------------|-------|--------------|-------|-------------|---------------|
| 6.00 | 1.00 | 6 | 6 | 60 | 4 | 20.0 | 5.5 | S5366.0XR1.0 |
| 8.00 | 2.00 | 8 | 8 | 64 | 4 | 24.0 | 7.4 | S5368.0XR2.0 |
| 10.00 | 2.00 | 10 | 10 | 70 | 4 | 30.0 | 9.2 | S53610.0XR2.0 |
| 12.00 | 2.00 | 12 | 12 | 75 | 4 | 30.0 | 11.0 | S53612.0XR2.0 |

S521 - End Mills Con Radio en el filo de corte

- Carburo Sólido
- TiSiN
- Maquinado de ranuras y rampeado



| Diá mm | Radio ± 0.01 mm | Diá del Zanco mm | Long. de Corte mm | Proy. | # de Flautas | Ecode | Neck Dia mm | Ecode |
|--------|-----------------|------------------|-------------------|-------|--------------|-------|-------------|---------------|
| 3.00 | 0.30 | 6 | 4 | 60 | 4 | 14.0 | 2.8 | S5213.0XR0.3 |
| 4.00 | 0.30 | 6 | 5 | 60 | 4 | 16.0 | 3.7 | S5214.0XR0.3 |
| 4.00 | 0.50 | 6 | 5 | 60 | 4 | 16.0 | 3.7 | S5214.0XR0.5 |
| 5.00 | 0.30 | 6 | 6 | 60 | 4 | 18.0 | 4.6 | S5215.0XR0.3 |
| 5.00 | 0.50 | 6 | 6 | 60 | 4 | 18.0 | 4.6 | S5215.0XR0.5 |
| 6.00 | 0.50 | 6 | 7 | 60 | 4 | 20.0 | 5.5 | S5216.0XR0.5 |
| 6.00 | 1.00 | 6 | 7 | 60 | 4 | 20.0 | 5.5 | S5216.0XR1.0 |
| 8.00 | 0.50 | 8 | 9 | 64 | 4 | 26.0 | 7.4 | S5218.0XR0.5 |
| 8.00 | 1.00 | 8 | 9 | 64 | 4 | 26.0 | 7.4 | S5218.0XR1.0 |
| 10.00 | 1.00 | 10 | 11 | 70 | 4 | 31.0 | 9.2 | S52110.0XR1.0 |
| 10.00 | 2.00 | 10 | 11 | 70 | 4 | 31.0 | 9.2 | S52110.0XR2.0 |
| 12.00 | 1.00 | 12 | 13 | 75 | 4 | 37.0 | 11.0 | S52112.0XR1.0 |
| 12.00 | 2.00 | 12 | 13 | 75 | 4 | 37.0 | 11.0 | S52112.0XR2.0 |
| 16.00 | 1.00 | 16 | 17 | 90 | 4 | 43.0 | 15.0 | S52116.0XR1.0 |
| 16.00 | 2.00 | 16 | 17 | 90 | 4 | 43.0 | 15.0 | S52116.0XR2.0 |
| 16.00 | 3.00 | 16 | 17 | 90 | 4 | 43.0 | 15.0 | S52116.0XR3.0 |