

ALUMINUM MILLING FESTIVAL

2026



AE-TS-N

Milling | Solid carbide



AE-TS-N SP



- 3 flutes, $\varnothing 3 - \varnothing 25$, available with corner radius
- 1,5xD cutting length, 3xD neck length
- Thin DLC-coating for sharp cutting edges
- **SP** = Sharp cutting edge for milling a precise 90° edge

AE-VTS-N

Milling | Solid carbide



AE-VTS-N SP



- 3 flutes, $\varnothing 3 - \varnothing 12$, available with corner radius
- Variable helix and unequal pitch
- 1,5xD cutting length, 3xD neck length
- Durable DLC-coating for long working life
- **SP** = Sharp cutting edge for milling a precise 90° edge

AE-TL-N

Milling | Solid carbide



AE-TL-N SP



- 3 flutes, $\varnothing 3 - \varnothing 25$
- 3xD & 5xD
- Thin DLC-coating for sharp cutting edges
- **SP** = Sharp cutting edge for milling a precise 90° edge
- Soon available with chip breaker and corner radius

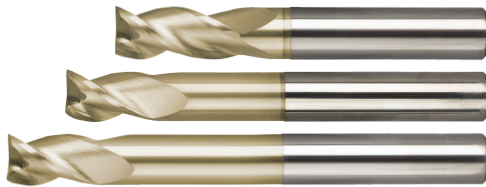
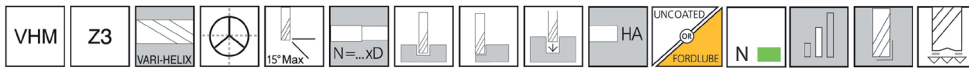
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137V-N3-AL / 137V-N4-AL / 137V-N5-AL

Uncoated: 46950.0 (N3) / 46952.0 (N3xR) // 46954.0 (N4) / 46956.0 (N4xR) // 46958.0 (N5) / 46960.0 (N5xR)

Milling | Solid carbide



- 3 flutes, $\varnothing 3 - \varnothing 20$, available with corner radius
- Variable helix and unequal pitch
- N3 = 3xD / N4 = 4xD / N5 = 5xD
- Coated & uncoated

137TWF

Milling | Solid carbide



- 5 flutes, $\varnothing 6 - \varnothing 16$, available with corner radius
- Variable helix and unequal pitch
- Internal coolant
- With long cutting edges for finishing

137V5 (Chip breaker)

Milling | Solid carbide



- 5 flutes, $\varnothing 10 - \varnothing 20$, available with corner radius
- Variable helix and unequal pitch
- Internal coolant
- Chip breaker, also available with Weldon

137V5R / 137V5R-N5

Milling | Solid carbide



- 5 flutes, $\varnothing 12 \text{ \& } \varnothing 16$, radius R1 & R3
- Variable helix and unequal pitch
- Internal coolant
- For roughing, also available with Weldon
- Creates a near-finish surface