

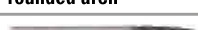
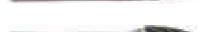
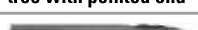
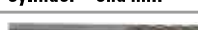
Milling cutters for processing aluminium shank Ø 3 mm

Milling cutters for processing aluminium

Milling cutters with a coarse cut and a Ø 3 mm shank. For processing non-ferrous metals, aluminium, copper, brass and plastics. Optimally suited for milling work (deburring, welding seam processing, contours, etc.) in mould, machine and model building.

Cutting speed: 400 – 1,000 m/min



	Head dimensions	Shank Ø x total length	Cut	Design	Order No.	Price from		
						1 piece	5 pieces	100 pieces
Milling cutters for processing aluminium, shank Ø 3 mm								
cylinder								
	Ø 3 x 14 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 061			
	Ø 6.3 x 12.7 mm	Ø 3 x 38 mm	coarse	standard	0 526 062			
rounded cylinder								
	Ø 3 x 14 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 065			
	Ø 6.3 x 12.7 mm	Ø 3 x 38 mm	coarse	standard	0 526 066			
sphere								
	Ø 3 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 067			
	Ø 4 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 068			
	Ø 6.3 mm	Ø 3 x 38 mm	coarse	standard	0 526 069			
round cone								
	Ø 3 x 14 mm / 8°	Ø 3 x 38 mm	coarse	solid carb.	0 526 076			
	Ø 6.3 x 15.8 mm / 22°	Ø 3 x 38 mm	coarse	standard	0 526 077			
pointed cone								
	Ø 3 x 11 mm / 14°	Ø 3 x 38 mm	coarse	solid carb.	0 526 078			
	Ø 6.3 x 12.7 mm / 22°	Ø 3 x 38 mm	coarse	standard	0 526 079			
rounded arch								
	Ø 3 x 14 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 072			
	Ø 6.3 x 12.7 mm	Ø 3 x 38 mm	coarse	standard	0 526 073			
tree with pointed end								
	Ø 3 x 14 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 074			
	Ø 6.3 x 12.7 mm	Ø 3 x 38 mm	coarse	standard	0 526 075			
drop								
	Ø 3 x 6 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 070			
	Ø 6.3 x 9.5 mm	Ø 3 x 38 mm	coarse	standard	0 526 071			
cylinder – end mill								
	Ø 3 x 14 mm	Ø 3 x 38 mm	coarse	solid carb.	0 526 063			
	Ø 6.3 x 12.7 mm	Ø 3 x 38 mm	coarse	standard	0 526 064			

↓ *matching set*



	Order No.	Price from	
		1 set	5 set
Set of milling cutters for processing aluminium			
contents: 8 pieces	0 526 080		