

Carbide burr Z7 – medium, diamond cut Shank Ø 3 mm, Carbide, Type: AS0313



Order data

Order number	GG5691 AS0313		
GTIN	4045197730978		
Item class	GGN		

Description

Version:

Carbide burrs with high wear resistance and cutting edge stability. The shank is made of steel if the head \varnothing is larger than the shank \varnothing , otherwise it is of carbide. Z7 general-purpose tooth configuration for deburring, edge breaking, cleaning, weld dressing and surface preparation. Suitable for both manual and robot-mounted use.

Carbide mini burrs with shank Ø 3 mm.

same as 546910. Cylindrical shape (ZYAS), with end cut.

Application:

Suitable for use with power tools and industrial robots, on almost all materials. For deburring, edge breaking, cleaning, weld and surface preparation.

Content:

10 burrs / drum.

Note:

Only sold in bulk pack quantities, not supplied individually. Ordering information: 1 set = 1 bulk pack.

Technical description

Shank Ø	3 mm		
Head ∅	3 mm		
Overall length	38 mm		
Shape	AS0613		
Head length L₁	14 mm		
Type of cut	staggered teeth		
Tooth type abbreviation	Z7		
Shape description	Cylindrical with end cut		
Toothing grit designation	medium		
Contents	10		
Tool material	Carbide		
Type of product	Burr		

User data

	Suitability	\mathbf{V}_{c}	ISO code
Steel < 900 N/mm ²	suitable		
Steel < 1400 N/mm ²	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
INOX	suitable only under restricted conditions		
Ti	suitable only under restricted conditions		
GG(G)	suitable		
Uni	suitable		

Accessories

Mini burrZ7 – medium, diamond cut Type AS0313

546910 AS0313