

Garant
Milling insert Ø 8 mm, Type: ALU

Order data

Order number	212630 ALU
GTIN	4045197712110
Item class	21A

Description
Version:

Detailed application values can be found in the GARANT machining handbook No. 110020.

· **Maximum concentricity and interchange accuracy: ± 0.015 mm.**

Application:

Full-radius inserts for general use in machining drop-forgings, and in tool and mould making.

Feed f_z in titanium > 850 N/mm²: 0.15 mm

Corner radius: 4 mm

Grade: HU7810

Technical description

Corner radius	4 mm
Tool material	Carbide
Grade	HU7810
Feed f_z in short-chipping aluminium	0.15 mm
Feed f_z in steel < 1400 N/mm ²	0.15 mm

Feed f_z in titanium $> 850 \text{ N/mm}^2$	0.15 mm
Number of changes/inserts	1
Type of product	Indexable insert for milling