

RIHETEC

MiniKD coolant nozzle with ball connection, Type × pipe length: 12X50



Order data

Order number	319470 12X50
GTIN	4260711110436
Item class	33C

Description

Version:

For targeted cooling and lubrication on the cutting edge/evacuation of chips.

Stainless steel version, the flexible pipe can be bent towards the cutting edge. Maximum pressure of up to 10 bar.

Designed specially for compact VDI and BMT toolholders **with coolant hole**.

The MiniKD was specially developed for use in compact VDI toolholders, but is also suitable for many other toolholders with external cooling. It is characterised by its ease of use and perfectly adjustable coolant pipe. Installation is very simple.

Description:

The MiniKD is a coolant nozzle and consists of a stainless steel ball/thread and a pipe made of a flexible composite material. The parts are firmly connected to each other.

Through-coolant: yes

Pipe feed-through Ø: 4 mm

Length of pipe: 50 mm

Contact point Ø: 12 mm

Technical description

Type	MiniKD
Contact point Ø	12 mm
Version	Ball shape
Length of pipe	50 mm
Pipe feed-through Ø	4 mm
Through-coolant	yes

Type of product

Coolant nozzle