

RIHETEC

SmartKD coolant nozzle with ball connection, Type × pipe length: 14X70



Order data

Order number	319478 14X70
GTIN	4260711110511
Item class	33C

Description

Version:

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

Stainless steel ball in combination with a pipe made of a flexible composite material. Securing of the pipe with a union nut.

CNC coolant nozzle with smart pipe – with the SmartKD, you save set-up times and ensure optimum cooling of the tool cutting edge. The SmartKD fits into many VDI and BMT toolholders from various German and international manufacturers. Suitable for pressures from 6 to 10 bar.

Advantage:

- **Quick and easy installation.**
- **Stainless steel ball.**
- **Flexible interchangeable smart pipe.**
- **Accurate strong coolant stream.**

Application:

Insert the coolant nozzle into the coolant hole and then align the pipe with the cutting edge.

Note:

See 319476 or 319477 for suitable thread adapters and extensions.

Technical description

Version	Ball shape
Length of nozzle	70 mm
Contact point Ø	14 mm
Type	SmartKD
Pipe feed-through Ø	4 mm
Through-coolant	yes

Type of product

Coolant nozzle