

CIRCULAR KNIVES. BOTTOM KNIVES.

Type NN (plain bore), NG (eccentric ring fixing), NS (screw fixing)

Outer-Ø (D) mm	Inner-Ø (d) mm	Thickness (S) mm
46	25 / 30	5 / 10 / 15 / 20 / 25
50	25 / 40	5 / 10 / 15 / 20 / 25
60	25 / 40	5 / 10 / 15 / 20 / 25
77	45 / 60	5 / 10 / 15 / 20 / 25
80	60	5 / 10 / 15 / 20 / 25
82	60	5 / 10 / 15 / 20 / 25
90	60	5 / 10 / 15 / 20 / 25
105	80 / 90	5 / 10 / 15 / 20 / 25
150	100 / 120	5 / 10 / 15 / 20 / 25
180	150 / 160 / 210	5 / 10 / 15 / 20 / 25
200	150 / 160 / 210	5 / 10 / 15 / 20 / 25
250	150 / 160 / 210	5 / 10 / 15 / 20 / 25

Standard cutting angle: 3° (α)

Other dimensions and materials on request.

Standard materials:

chrome alloyed (1.5 % Cr), high chrome alloyed (12 % Cr) and carbide tipped tool steel

Benefits:

- | highest slitting performance due to optimised surface quality
- | exact manufacturing tolerances
- | usable for different machine types
- | DIENES precision grinding "CONTROLLEUR"
- | regrindable in manufacturer quality

DIENES also manufactures suitable top knives, knife holders as well as manual, semi-automatic and automatic slitting systems.

