

2 Flute Plunging Bits – 1/4" Shank – Ø3.0 x 11mm

SKU: 4010 | Category: Router Bit | Brand: Radiantools

SPECIFICATIONS

Shank Diameter	1/4"	Diameter	3.0 mm
Cutting Length	11 mm	Flutes	2
Weight	13 g *	Body Material	Tool steel body with tungsten carbide cutting edges
Cutter Material	Tungsten carbide	Maximum RPM	28,000 RPM

**Weight includes the product and any accessories supplied (e.g. spare bearings, hex key, tool tube).*

INTENDED USE

Cutting and shaping wood and wood-based materials in a compatible router.
Compatible materials: Hardwood, softwood, plywood, MDF and similar sheet materials.

SAFETY INFORMATION

PRIMARY HAZARDS

- Sharp cutting edges; risk of breakage if damaged or used above safe RPM.

SAFETY INSTRUCTIONS

- Inspect before use.
- Do not use if damaged.
- Ensure secure collet engagement.
- Do not exceed recommended RPM.
- Wear appropriate PPE.
- Handle cutters with care and wear gloves if necessary.

OPERATING LIMIT

- Do not exceed maximum rated speed: 28,000 RPM

REQUIRED PPE

- Keep hands clear of the cutting path at all times during operation.



Eye Protection



Hearing Protection



Respiratory Protection

2 Flute Plunging Bits – 1/4" Shank – Ø3.2 x 11mm

SKU: 4013 | Category: Router Bit | Brand: Radiantools

SPECIFICATIONS

Shank Diameter	1/4"	Diameter	3.2 mm
Cutting Length	11 mm	Flutes	2
Weight	13 g *	Body Material	Tool steel body with tungsten carbide cutting edges
Cutter Material	Tungsten carbide	Maximum RPM	28,000 RPM

**Weight includes the product and any accessories supplied (e.g. spare bearings, hex key, tool tube).*

INTENDED USE

Cutting and shaping wood and wood-based materials in a compatible router.
Compatible materials: Hardwood, softwood, plywood, MDF and similar sheet materials.

SAFETY INFORMATION

PRIMARY HAZARDS

- Sharp cutting edges; risk of breakage if damaged or used above safe RPM.

SAFETY INSTRUCTIONS

- Inspect before use.
- Do not use if damaged.
- Ensure secure collet engagement.
- Do not exceed recommended RPM.
- Wear appropriate PPE.
- Handle cutters with care and wear gloves if necessary.

OPERATING LIMIT

- Do not exceed maximum rated speed: 28,000 RPM

REQUIRED PPE

- Keep hands clear of the cutting path at all times during operation.



Eye Protection



Hearing Protection



Respiratory Protection

2 Flute Plunging Bits – 1/4" Shank – Ø4.0 x 11mm

SKU: 4016 | Category: Router Bit | Brand: Radiantools

SPECIFICATIONS

Shank Diameter	1/4"	Diameter	4.0 mm
Cutting Length	11 mm	Flutes	2
Weight	13 g *	Body Material	Tool steel body with tungsten carbide cutting edges
Cutter Material	Tungsten carbide	Maximum RPM	28,000 RPM

**Weight includes the product and any accessories supplied (e.g. spare bearings, hex key, tool tube).*

INTENDED USE

Cutting and shaping wood and wood-based materials in a compatible router.
Compatible materials: Hardwood, softwood, plywood, MDF and similar sheet materials.

SAFETY INFORMATION

PRIMARY HAZARDS

- Sharp cutting edges; risk of breakage if damaged or used above safe RPM.

SAFETY INSTRUCTIONS

- Inspect before use.
- Do not use if damaged.
- Ensure secure collet engagement.
- Do not exceed recommended RPM.
- Wear appropriate PPE.
- Handle cutters with care and wear gloves if necessary.

OPERATING LIMIT

- Do not exceed maximum rated speed: 28,000 RPM

REQUIRED PPE

- Keep hands clear of the cutting path at all times during operation.



Eye Protection



Hearing Protection



Respiratory Protection

2 Flute Plunging Bits – 1/4" Shank – Ø5.0 x 11mm

SKU: 4020 | Category: Router Bit | Brand: Radiantools

SPECIFICATIONS

Shank Diameter	1/4"	Diameter	5.0 mm
Cutting Length	11 mm	Flutes	2
Weight	14 g *	Body Material	Tool steel body with tungsten carbide cutting edges
Cutter Material	Tungsten carbide	Maximum RPM	28,000 RPM

**Weight includes the product and any accessories supplied (e.g. spare bearings, hex key, tool tube).*

INTENDED USE

Cutting and shaping wood and wood-based materials in a compatible router.
Compatible materials: Hardwood, softwood, plywood, MDF and similar sheet materials.

SAFETY INFORMATION

PRIMARY HAZARDS

- Sharp cutting edges; risk of breakage if damaged or used above safe RPM.

SAFETY INSTRUCTIONS

- Inspect before use.
- Do not use if damaged.
- Ensure secure collet engagement.
- Do not exceed recommended RPM.
- Wear appropriate PPE.
- Handle cutters with care and wear gloves if necessary.

OPERATING LIMIT

- Do not exceed maximum rated speed: 28,000 RPM

REQUIRED PPE

- Keep hands clear of the cutting path at all times during operation.



Eye Protection



Hearing Protection



Respiratory Protection