

TiN BEARING NUT for SLIM CHUCK

NIKKEN

Nut of SK-P for GH handle and Nut of SKT/MDSK are same for SK10, SK13 and SK20.

Nut of SK-P for GH handle and Nut of SKT/MDSK are different for SK6, SK16 and SK25.

SK standard Nut (for C-Spanner)

	Style	TiN Bearing Nut	J type TiN Bearing Nut	C- Spanner
standard	SK 6(ϕ 19.5)	SKN- 6WB	SKN- 6WBJ	SKL- 6W
(Cap is option)	SK10	-10B	-10BJ	-10
	SK13	-13B	-13BJ	9HC12A
	SK16	-16B	-16BJ	9HC16
J type Nut	SK20	-20B	-20BJ	9HC22
	SK25	-25B	-25BJ	

SK-P Nut for High Speed (for GH Handle)

	Style	TiN Bearing Nut	J type TiN Bearing Nut	GH Handle
standard	SSK 6(ϕ 19.5)	SKN- 6WB(GH)	SKN- 6WBJ(GH)	GH 6
(Cap is option)	SK10	-10B(GH)	-10BJ(GH)	GH10
	SK13	MDSKN-13B	MDSKN-13BJ	GH12
J type Nut	SK16	SKN-16B(GH)	SKN-16BJ(GH)	GH16
	SK20	MDSKN-20B	MDSKN-20BJ	GH20
	SK25	SKN-25B(GH)	SKN-25BJ(GH)	GH25

SKT/MDSK Nut (for C-Spanner)

	Style	TiN Bearing Nut	J type TiN Bearing Nut	C- Spanner
standard	SKT 6 / MDSK 6	SKTN- 6B	SKTN- 6BJ	SKL- 6W
(Cap is option)	SKT10 / MDSK10	SKN -10B	SKN -10BJ	-10
	SKT13 / MDSK13	-13B	-13BJ	9HC12A
J type Nut	SKT16 / MDSK16	SKTN-16B	SKTN-16BJ	9HC16
	SKT20 / MDSK20	SKN -20B	SKN -20BJ	9HC22
	SKT25 / MDSK25	SKTN-25B	SKTN-25BJ	

SKT/MDSK Nut (for GH Handle)

	Style	TiN Bearing Nut	J type TiN Bearing Nut	GH Handle
standard	SKT 6 / MDSK 6	MDSKN- 6B	MDSKN- 6BJ	GH 6
(Cap is option)	SKT10 / MDSK10	SKN-10B(GH)	SKN-10BJ(GH)	GH10
	SKT13 / MDSK13	MDSKN-13B	MDSKN-13BJ	GH12
J type Nut	SKT16 / MDSK16	-16B	-16BJ	GH16
	SKT20 / MDSK20	-20B	-20BJ	GH20
	SKT25 / MDSK25	-25B	-25BJ	GH25



To keep run-out accuracy high, you are recommended to change nuts periodically when slim chuck is used very frequently.

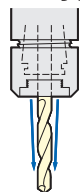
J TYPE NUT for SLIM CHUCK

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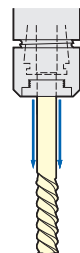
The Jet Coolant pressure creates a tornado effect, ensuring efficient swarf dispersal.



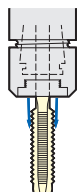
J type Nut



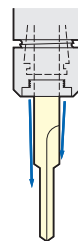
For standard drill.



For reamer.



For tap.

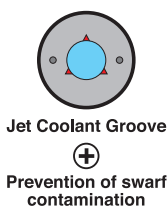
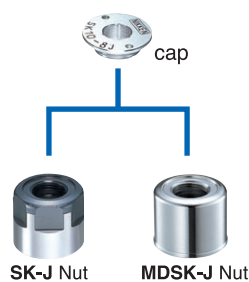


For special cutter.

For prevention of swarf and dust contamination.

The cap with O-ring seal for using of oil hole drill is also available.

J type nut and cap fit all existing Slim Chuck.



Style	J type Nut Code No.		Cap Code No.	Wrench Code No.
	SK	SKT/MDSK		
SK 6(ϕ 18)	SKN- 6J*	-	SKJ 6-3, 3.3, 4, 4.2, 5, 6	SKJL- 6
SK 6(ϕ 19.5)	SKN- 6WBJ	MDSKN- 6BJ		
SK10	SKN-10BJ	SKN-10BJ(GH)	SKJ10-3, 4, 5, 5.5, 6, 6.2, 6.8, 7, 8, 8.5, 10	SKJL-10
SK13	SKN-13BJ	MDSKN-13BJ		
SK16	SKN-16BJ	MDSKN-16BJ	SKJ16-7, 8, 8.5, 10, 10.3, 12, 12.5, 14, 15, 16	SKJL-16
SK20	SKN-20BJ	MDSKN-20BJ		
SK25	SKN-25BJ	MDSKN-25BJ	SKJ25-8, 10, 12, 16, 17.5, 20, 25	SKJL-25

★When SK J type nut is used, the total chuck length will be extended to 6mm.

★SKN-6J maked * is not TiN Bearing Nut.

★The contamination of the swarf and the rust can be prevented even without coolant through application.

★The different ID hole is available as an option. Please contact us.

★The cap with O-ring at ID for oil hole drill is also available. e.g. SKJ10-4C

★When the ID hole will be machined at your side to buy a cap without hole, the centering of the cap is important. Please contact us.

HANDLE / SPANNER / WRENCH

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Handle for Milling Chuck

Style	Code No.
C12 (C ₁ = ϕ 30mm)	9HC12
C12 (C ₁ = ϕ 33mm)	9HC12A
C16	9HC16
C20	9HC22
C25 (C ₁ = ϕ 55mm)	9HC22
C25 (C ₁ = ϕ 60mm)	9HC25
C32 (C ₁ = ϕ 64mm)	9HC25
C32 (C ₁ = ϕ 69mm)	9HC32
C42	9HC42

Spanner for Slim Chuck

Style	Code No.
SK6 (C= ϕ 18mm)	SKL-6
SK6 (C= ϕ 19.5mm)	SKL-6W
SK10	SKL-10
SK13	9HC12A
SK16	9HC16
SK20	9HC22
SK25	9HC22

Wrench for NPU Drill Chuck

Style	Code No.
NPU 8	NPUL- 8
NPU13	NPUL-13