

HANDLE / SPANNER / WRENCH

NIKKEN

Handle for Milling Chuck

Style	Code No.
C12 (C ₁ =φ30mm)	9HC12
C12 (C ₁ =φ33mm)	9HC12A
C16	9HC16
C20	9HC22
C25 (C ₁ =φ55mm)	9HC22
C25 (C ₁ =φ60mm)	9HC25
C32 (C ₁ =φ64mm)	9HC25
C32 (C ₁ =φ69mm)	9HC32
C42	9HC42

Spanner for Slim Chuck

Style	Code No.
SK6 (C=φ18mm)	SKL-6
SK6 (C=φ19.5mm)	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



GH HANDLE for HIGH SPEED TOOLING

NIKKEN



GH Handle has a two-way tightening/loosening ratchet on the handle that has been developed to provide quick and convenient loading of the tool. The **GH Handle** also dispenses with the need for notches on the nose ring.

JAPAN, USA, KOREA, TAIWAN PAT.



GH

Code No.	Milling Chuck	Slim Chuck	MAJOR DREAM	VC Holder
GH 6*	—	SK 6-P / SKT 6	MDSK 6	—
GH10*	—	SK10-P / SKT10	MDSK10	VC6
GH12*	C12-G	SK13-P / SKT13	MDSK13	—
GH16*	C16-G	SK16-P / SKT16	MDSK16	VC13
GH20*	C20-G	SK20-P / SKT20	MDSK20	—
GH25*	C25-G	SK25-P / SKT25	MDSK25	—
GH32S	C32-G (Nose Ring: φ62mm)	—	—	—
GH32	C32-G (Nose Ring: φ68mm)	—	—	—

★Torque adjustable **GH Handle** is available for * marked handle.
The Code No. is GH6-TLS, GH10-TLS, GH16-TLS, GH25-TLS.



Tightening



Loosening

CLAMPING HANDLE "BENKEI"

JAPAN PAT.

NEW **NIKKEN**

Clamp Nose Ring (Milling Chuck) by pair of clamping handles.
New designed clamping handle "BENKEI"



HC-TW

Reference of the code number

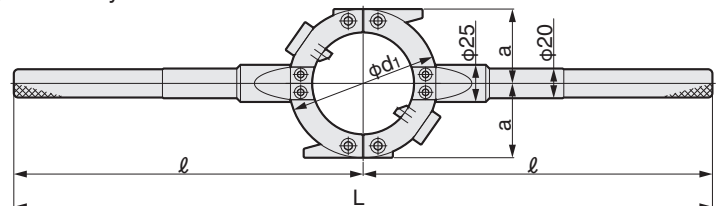
9HC32 - TW

● Clamping handle

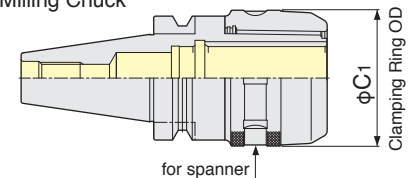
● Corresponding Milling Chuck
(Ex. "32" is available for C32(φC₁=69mm) milling chuck)



3 easy steps make it possible to clamp, unclamp milling chuck very safely and easily.



Milling Chuck



Code No.	Dimensions(mm)				Corresponding Milling Chuck
	a	l	L	φd ₁	
9HC32TW	50	235	470	100	C32 (φC ₁ =69mm)
9HC42TW	59	285	570	117	C42 (φC ₁ =86mm)
9HC50TW	69	285	570	138	C50EX (φC ₁ =105mm)