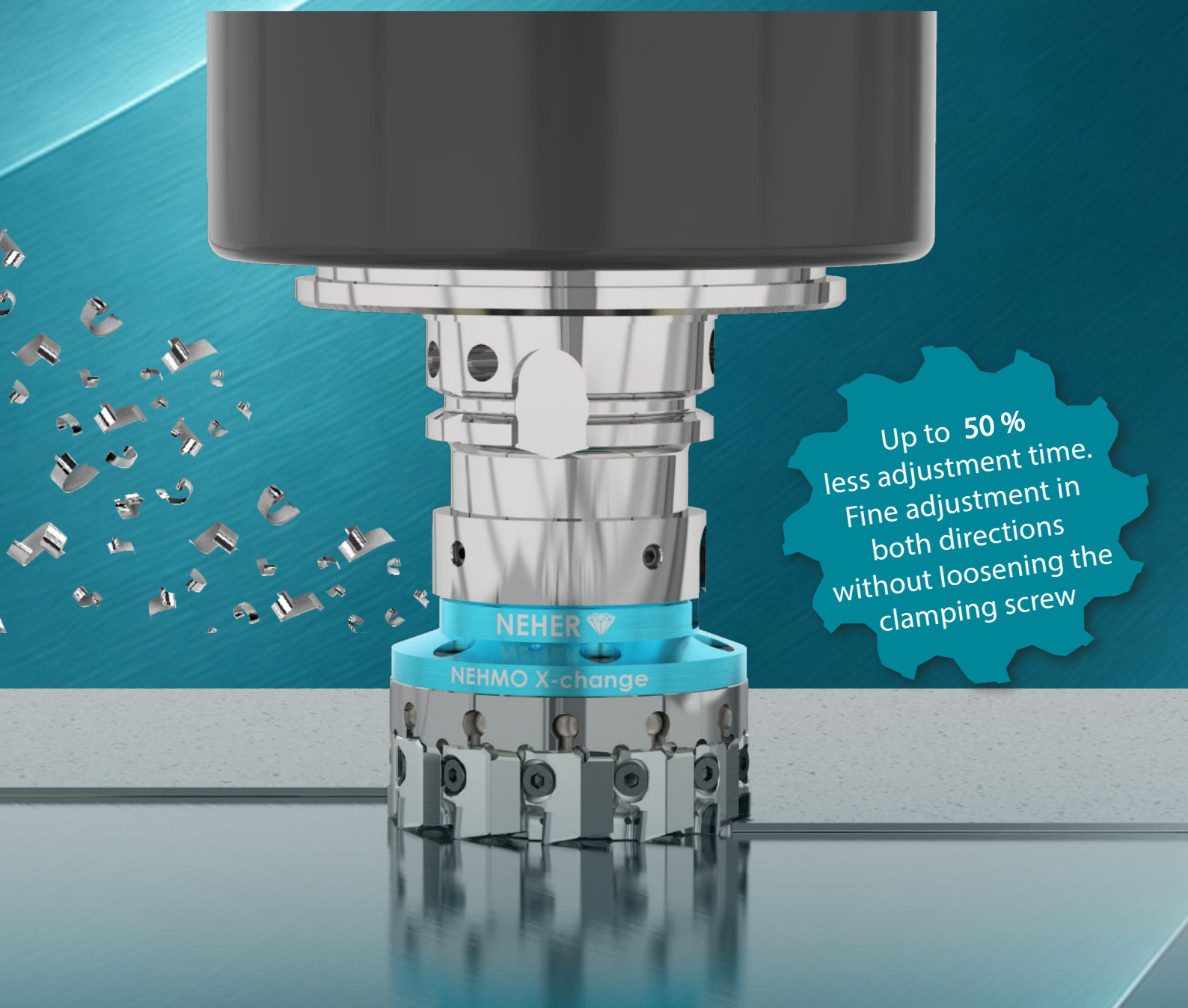
NEHER



Up to **50 %** less adjustment time. Fine adjustment in both directions without loosening the clamping screw

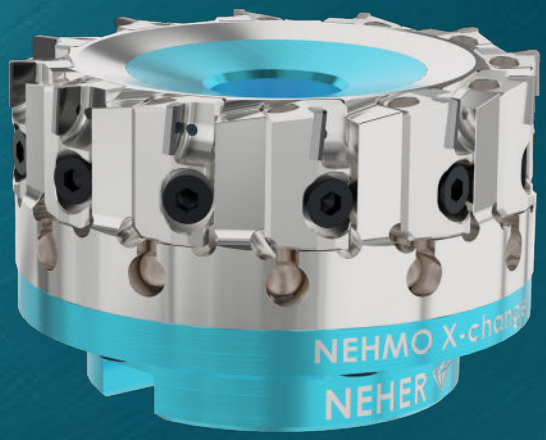
NEHMO X-change

Featuring the innovative new adjustment system

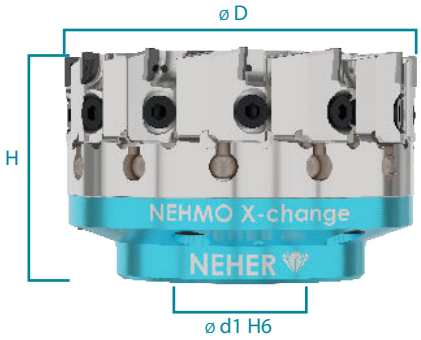
NEHMO X-change

Maximum Prescision. 50% less Adjustment time

- Micron- level precision
- Bidirectional adjustment without loosening the clamping screw
- Fewer manual steps
- Increased productivity



Tool Body



ØD	Z=	d1H6	H	a_p max.	Order No.
63	6	22	40	5	NWK.100.0630
80	6	27	50	5	NWK.100.0800
80	12	27	50	5	NWK.100.0801
100	9	32	55	5	NWK.100.1000
100	12	32	55	5	NWK.100.1001
125	12	40	60	5	NWK.100.1250
125	18	40	60	5	NWK.100.1251

The NEHMO X-change features an innovative adjustment system that enables micron- level fine adjustment for maximum presicion and significantly increased productivity. Unlike conventionel systems, the tool can be adjusted in both directions without loosening the clamping screw. This reduces manual steps and delivers proven adjustment time savings of at least 50 % compared to conventional solutions.

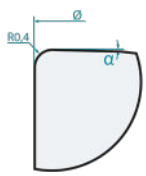
Enginered for precision. Designed for producitvity.

Cartridges

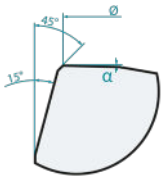


Cutting Edge Geometry	Axial/ Radial Rake Angle	Face Clearence Angle	Order No.	Cutting Edge Geometry	Axial/ Radial Rake Angle	Face Clearence Angle	Order No.
E	0/0	0,5°	NWK.007.0100	P	0/0	0,5°	NWK.007.0300
E	0/0	1°	NWK.007.0101	P	0/0	1°	NWK.007.0301
E	0/0	2°	NWK.007.0102	P	0/0	2°	NWK.007.0302
E	5/5	0,5°	NWK.007.0150	P	5/5	0,5°	NWK.007.0350
E	5/5	1°	NWK.007.0151	P	5/5	1°	NWK.007.0351
E	5/5	2°	NWK.007.0152	P	5/5	2°	NWK.007.0352
B	0/0	-	NWK.007.0200	PT	0/0	-	NWK.007.0400

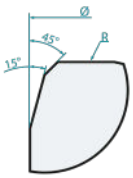
Cutting edge geometries



Geometry E
Corner milling insert



Geometry P
Face milling insert



Geometry B
wide face milling insert



Geometry PT
PT milling insert

Spare parts	Description	Order No.
	Threaded Spindle	NE04.1281
	Clamping Screw	NE04.1559