

ONLY WITH VHF MOTOR UNIT

TRACER WITHOUT SKID

DH-8 / COMPACT II / DH-8/App



BORE TRACER WITHOUT SKID BZFH

Smallest bore: Ø 1.5 mm
Max. measuring depth: 15 mm
Gear tooth flanks: from module 0.75

SLOT TRACER WITHOUT SKID NFH

Max. slot depth: 25 mm
Min. slot width: 1.5 mm

ANGLE TRACER WITHOUT SKID WFH

For measuring inner
slot flanks

BORE TRACER WITHOUT SKID BZFH-06

Smallest bore: Ø 0.8 mm
Max. measuring depth: 15 mm
Gear tooth flanks: from module 0.5

SLOT TRACER WITHOUT SKID NFH-06

Max. slot depth: 10 mm
Min. slot width: 1.0 mm

WITH VH AND VHF MOTOR UNITS

TRACER WITH SKID

DH-8 / COMPACT II / DH-8/App



AXIS AND BLADE TRACER WITHOUT SKID AFH

For measuring tool blades,
edges, wires and thin axes



STANDARD TRACER SH (included in delivery)

Smallest bore: Ø 8 mm
Max. measuring depth: 27 mm



BORE TRACER BH

Smallest bore: Ø 2.5 mm
Max. measuring depth: 20 mm



SLOT TRACER NH

Max. slot depth: 15 mm + 20 mm
Min. slot width: 3 mm



AXIS AND BLADE TRACER AH

For measuring tool
blades, edges,
wires and thin axes

DO YOU NEED SPECIFIC TRACERS?
JUST ASK US!



GEAR TOOTH
FLANKS TRACER
ZH

Tracer with skid from module 2

TRANSVERSAL TRACER
QBH

For radial measurements
in bores and tubes

CONCAVE CONVEX TRACER
KKH

For concave and convex workpieces
with a minimum radius of 5 mm.
Irregular curves can also be
easily measured.

TRANSVERSAL TRACER
QH

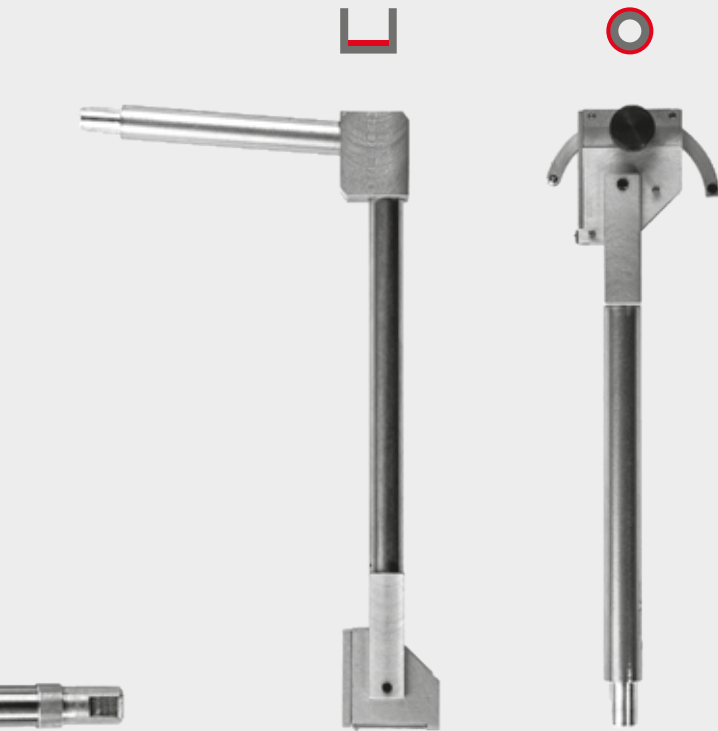
For measuring crank shafts

TRANSVERSAL TRACER
QKKH

For radial measurements of
slots in bores and tubes etc.



FOR MOTOR UNITS VH AND VHF EXTENSIONS



BASIS TRACER TH

For base measurements
to depths of 140 mm

BALL AND CIRCUMFERENCE TRACER UH

From a diameter of Ø 8 mm



LONG EXTENSION

To extend tracers
for deep bores
Mass: up to 700 mm

SHORT EXTENSION

To extend tracers
for deep bores
Mass: up to 400 mm