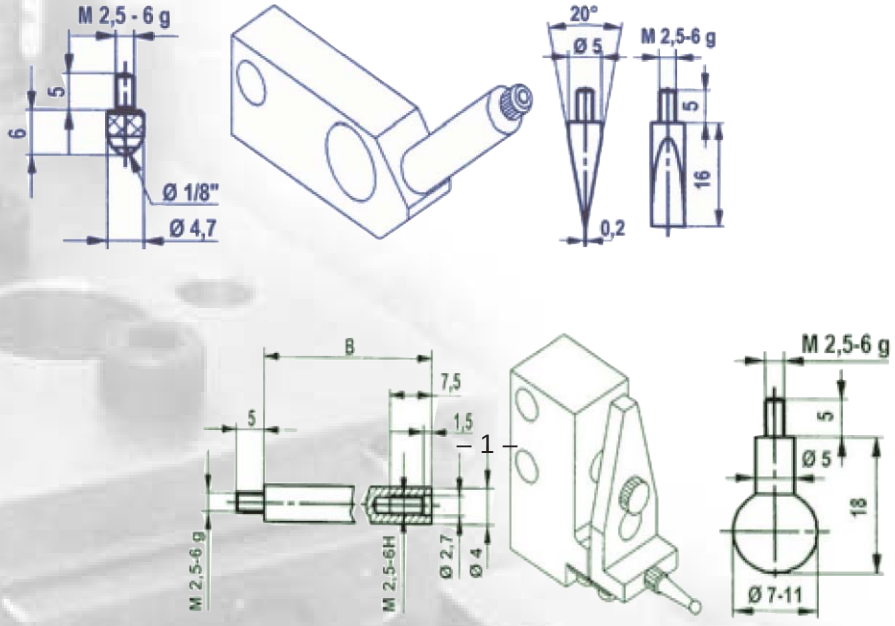
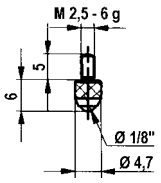
Zubehör
für Messuhren und Messtaster



MTEAM Messtechnik

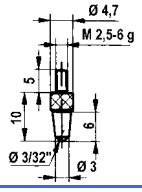
Messeinsätze Anschlussgewinde M 2,5
für Messuhren, Feinzeiger, Induktive Messtaster

M2/70



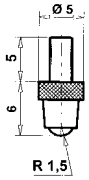
Ausf.	Art.-Nr.
Stahl	M/2/70
HM	M2/70H
Rubin	M2/70R
Saphir	M2/70S

573/21



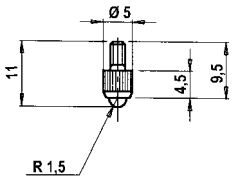
Ausf.	Art.-Nr.
Stahl	573/21

TN10W



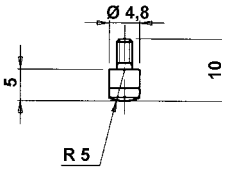
Ausf.	Art.-Nr.
HM	TN10W

P11A / P11C



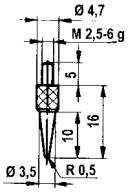
Ausf.	Art.-Nr.
Stahl	P11A
HM	P11C

P27C



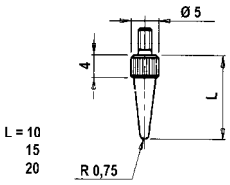
Ausf.	Art.-Nr.
HM	P27C

573/15



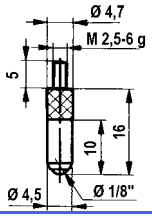
Ausf.	Art.-Nr.
Stahl	573/15

P17A



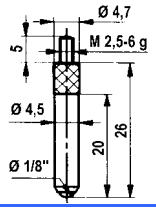
Ausf.	Art.-Nr.
Stahl L10	P17A10
Stahl L15	P17A15
Stahl L20	P17A20

573/16



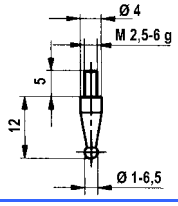
Ausf.	Art.-Nr.
Stahl	573/16
HM	573/16H
Rubin	573/16R
Saphir	573/16S

573/17



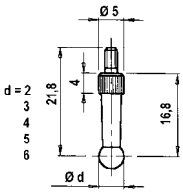
Ausf.	Art.-Nr.
Stahl	573/17
HM	573/17H
Rubin	573/17R
Saphir	573/17S

573/18



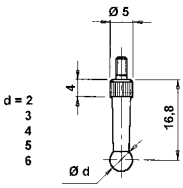
Ausf.	Art.-Nr.
Stahl Ø 1-6,5	573/18
HM Ø 1-6,5	573/18H
(Bestellbeispiel: 573/18/1)	
(Bestellbeispiel: 573/18H1)	

P4A



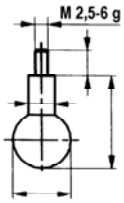
Ausf.	Art-Nr
Stahl Ø 2-5	P4A
Stahl Ø 6	P4A
(Bestellbeispiel: P4A2)	

P40C



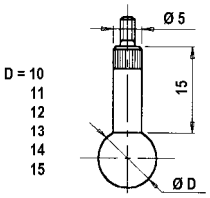
Ausf.	Art.-Nr.
HM Ø 2	P40C2
HM Ø 3	P40C3
HM Ø 4	P40C4
HM Ø 5	P40C5
HM Ø 6	P40C6

573/19



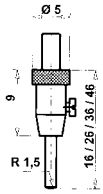
Ausf.	Art.-Nr.
Stahl Ø 7-11	573/19
Bestellbeispiel: 573/19/7	

P14A



Ausf.	Art-Nr
Stahl Ø10-15	P14A
(Bestellbeispiel: P14A10)	

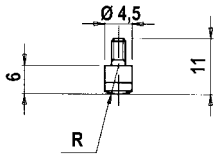
TN12



Ausf.	Art.-Nr.
Stahl	TN12

Vier verschieden lange Stifte sind im Lieferumfang enthalten

H27D (Diamant)



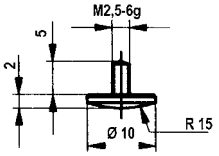
Ausf.	Art.-Nr.
R 2,5	H27D25
R 4,5	H27D45

Radius aus Naturdiamant

MTEAM Messtechnik

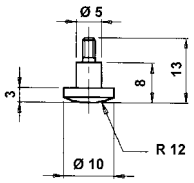
Messeinsätze Anschlussgewinde M 2,5
für Messuhren, Feinzeiger, Induktive Messtaster

573/12



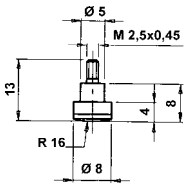
Ausf.	Art.-Nr.
Stahl	573/12
HM	573/12H

P10A



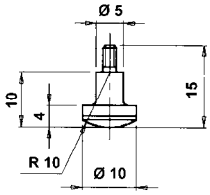
Ausf.	Art.-Nr.
Stahl	P10A

TGSC



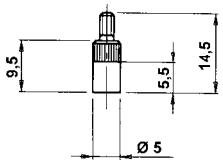
Ausf.	Art.-Nr.
HM	TGSC

P31C



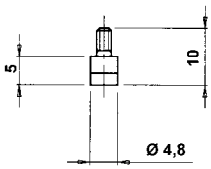
Ausf.	Art.-Nr.
HM	P31C

P6A



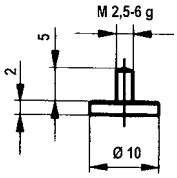
Ausf.	Art-Nr
Stahl Ø 5	P6A

P26C



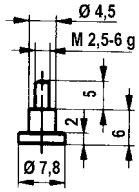
Ausf.	Art-Nr
HM Ø 4,8	P26C

573/11



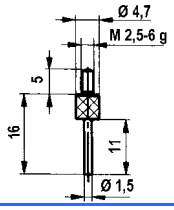
Ausf.	Art.-Nr.
Stahl Ø 10	573/11
HM Ø 10	573/11H

573/22



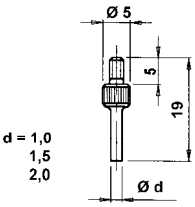
Ausf.	Art.-Nr.
Stahl Ø 7,8	573/22

573/14



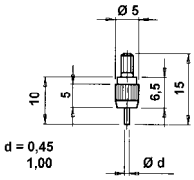
Ausf.	Art.-Nr.
Stahl	573/14
HM	573/14H

P3A



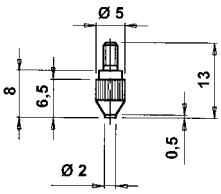
Ausf.	Art.-Nr.
Stahl Ø 1	P3A1
Stahl Ø 1,5	P3A1,5

P35C



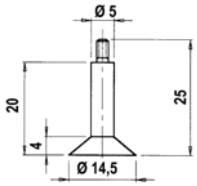
Ausf.	Art.-Nr.
HM Ø 0,45	P35C045
HM Ø 1,00	P35C100

P32C



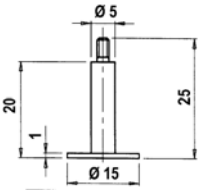
Ausf.	Art-Nr
HM Ø 2,00	P32C

P13A



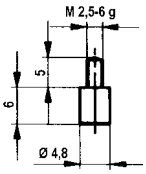
Ausf.	Art.-Nr.
Stahl	P13A

P19A



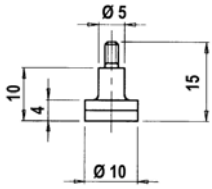
Ausf.	Art.-Nr.
Stahl	P19A

573/10



Ausf.	Art.-Nr.
Stahl	573/10
HM	573/10H

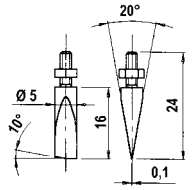
P30C



Ausf.	Art.-Nr.
HM	P30C

Messeinsätze Anschlussgewinde M 2,5
für Messuhren, Feinzeiger, Induktive Messtaster

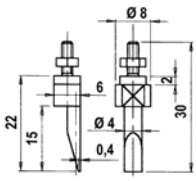
P23A



Ausf.	Art-Nr
Stahl	P23A

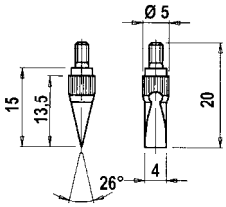
Schneide mit 10° Phase

P15A



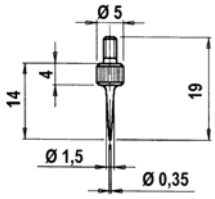
Ausf.	Art.-Nr.
Stahl	P15A

P36C



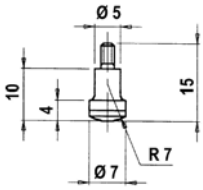
Ausf.	Art.-Nr.
HM	P36C

P24A



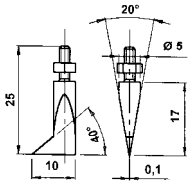
Ausf.	Art.-Nr.
Stahl	P24A

P29C



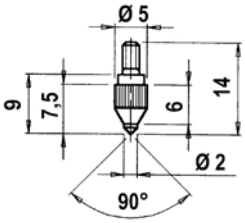
Ausf.	Art-Nr
HM	P29C

P20A



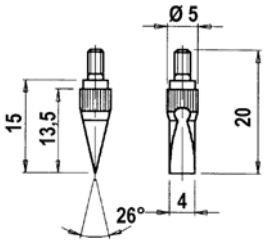
Ausf.	Art.-Nr.
Stahl	P20A

P33C



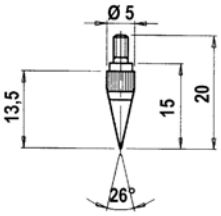
Ausf.	Art.-Nr.
HM	P33C

P36C



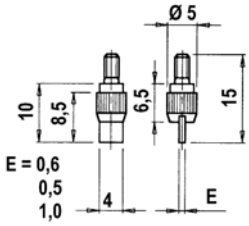
Ausf.	Art.-Nr.
HM	P36C

P37C



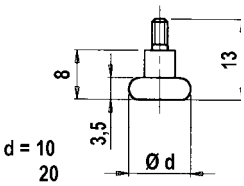
Ausf.	Art.-Nr.
HM	P37C

P38C



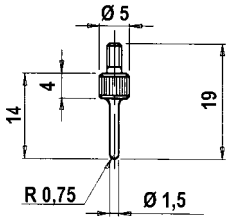
Ausf.	Art.-Nr.
HM	P38C05
HM	P38C06
	P38C10

P8A



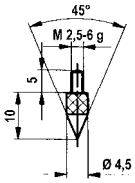
Ausf.	Art.-Nr.
Stahl	P8A10
Stahl	P8A20

P18A



Ausf.	Art-Nr
Stahl	P18A

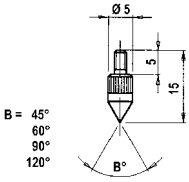
573/13



Ausf.	Art.-Nr.
Ausf.	Art.-Nr.
Stahl	573/13
HM 45°	573/13

Mit Kegelspitze 45°

P1A

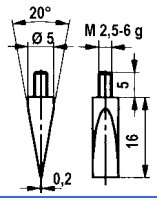


Ausf.	Art.-Nr.
Stahl	P1A

(Bestellbeispiel: P1A45):

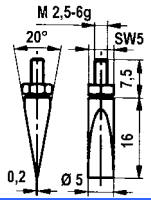
Mit Kegelspitze 45°, 60°, 90° oder 120°

573/20



Ausf.	Art.-Nr.
Stahl	573/20
HM	573/20H

573/20E



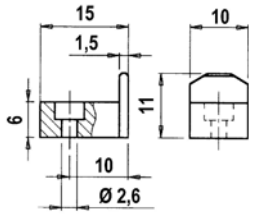
Ausf.	Art.-Nr.
Stahl	573/20E
HM	573/20HE

Mit Kontermutter zur Drehlagefixierung

MTEAM Messtechnik

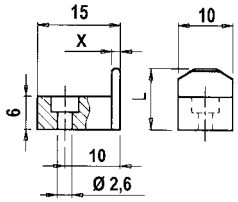
Messeinsätze Anschlussgewinde M 2,5
für Messuhren, Feinzeiger, Induktive Messtaster

P39C



Ausf.	Art.-Nr.
HM	P39C

P39C (Sonderschneiden)

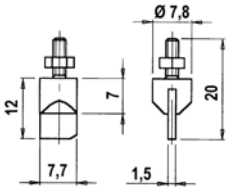


Ausf.	Art-Nr
x=0,8mm	P39C08
X=0,6mm	P39C06

Schneidenlänge L a.A.

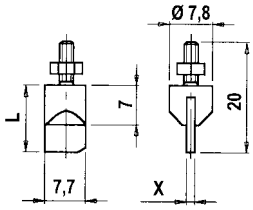
Wir fertigen diese Schneiden auch nach Kundenvorgabe

PTN8



Ausf.	Art.-Nr.
HM	PTN8

PTN8 (Sonderschneiden)

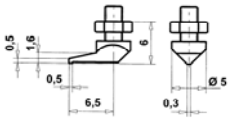


Ausf.	Art-Nr
x=0,8mm	PTN808
X=0,6mm	PTN806

Schneidenlänge L a.A.

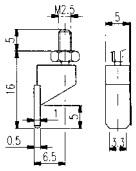
Wir fertigen diese Schneiden auch nach Kundenvorgabe

TN20



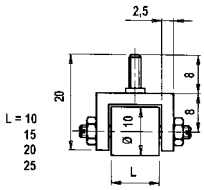
Ausf.	Art.-Nr.
Stahl	TN20

TN40W



Ausf.	Art.-Nr.
HM	TN40W

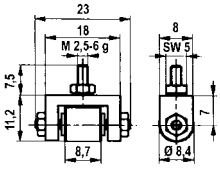
P25A



Ausf.	Art.-Nr.
Stahl L10	P25A10
Stahl L15	P25A15
Stahl L20	P25A20
Stahl L25	P25A25

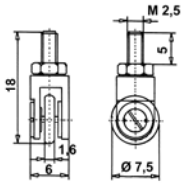
Stahlrolle, verschiedene Breiten

573/25E



Ausf.	Art.-Nr.
Stahl	573/25E

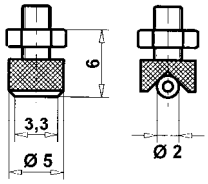
TN13



Ausf.	Art.-Nr.
Stahlrolle	TN 13

Stahlrolle gehärtet, kugelgelagert, drehbar mit Kontermutter

TN30W

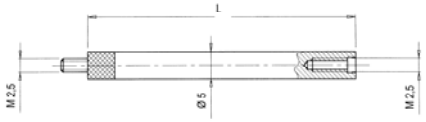


Ausf.	Art.-Nr.
HM	TN30W

Sondermesseinsätze

Gerne bieten wir Sondermesseinsätze
in Stahl, Hartmetall, Rubin und anderen Materialien
nach Ihren Vorgaben an.

Verlängerungen TV



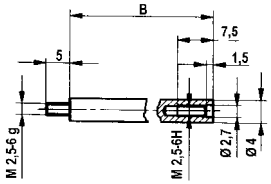
Verlängerungen Ø 5

Ausf.	Art.-Nr.
L 10, 15, 20 usw. – 90	TV

(Bestellbeispiel: TV10)

Verlängerungen TV mit Rändel!

Verlängerungsstücke



Ausführung

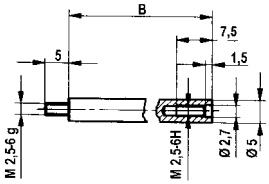
mit-Ø 4 mm

Maß B in Standardlängen

10, 15, 20 usw. bis 100 mm

(Bestellbeispiel: Verl. 4/10)

Verlängerungsstücke



Ausführung

mit-Ø 5 mm

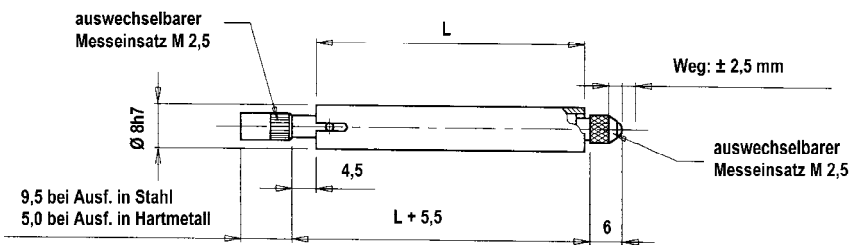
Maß B in Standardlängen

10, 15, 20 usw. bis 100 mm

(Bestellbeispiel: Verl. 5/10)

Sonderverlängerungen für Messeinsätze

Vorsatzverlängerung - PAR

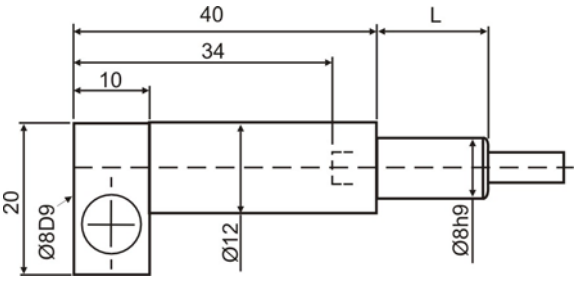


Verlängerung Ø 8 mm

Ausf.	Art.-Nr.
Stahl, L 20, 30 bis L 100 (Bestellbeispiel: PAR20)	PAR
HM, L 20, 30 bis L 100 (Bestellbeispiel: PAR20C)	PAR C

Verlängerung mit integrierter Führung und Messeinsatz, Spannschaft Ø 8 mm

048621

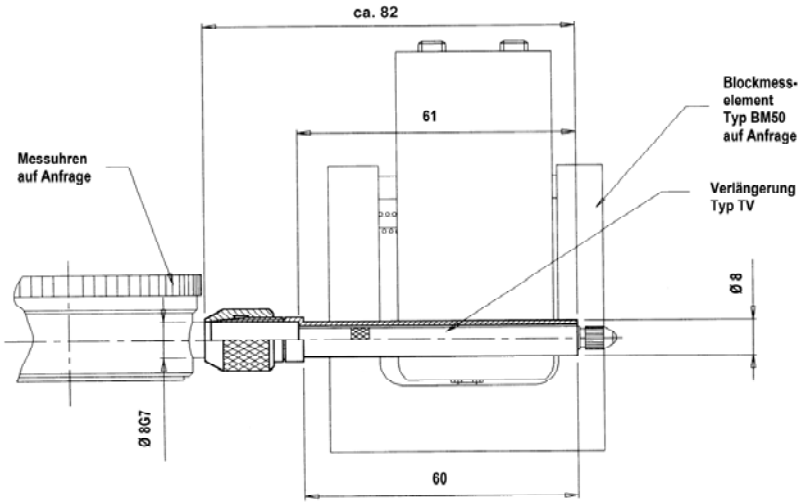


Verlängerungen Ø 8 mm
Art.-Nr.
048621
L 015, L 025, L 050,
L 075, L 100, L 125,
L 150, L 200

(Bestellbeispiel: 048621L050
für Spannschaft Länge 50 mm)

Vorsatz für Messuhren, Spannschaft Ø 8 mm

PCA50

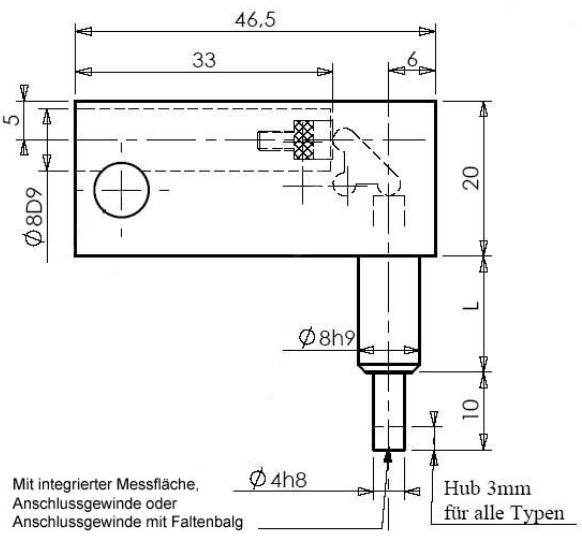


Für das Verlängerungselement PCA50 ist eine separate Messuhrverlängerung vom Typ TV (Seite 3) erforderlich. Dieses Element findet Verwendung wo der Ø 8 mm Spannschaft der Uhr zu kurz ist, etwa in Kombination mit einem Blockmesselement BM50 (Prospekt anfordern).

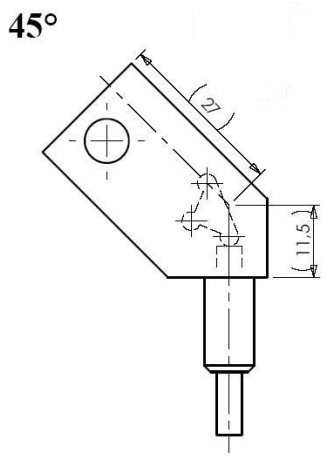
Adapter mit Verlängerung Ø 8 mm
Art.-Nr.
PCA50

Messelemente mit Umlenkung

Baureihe 048 (z.B. 048601A015)

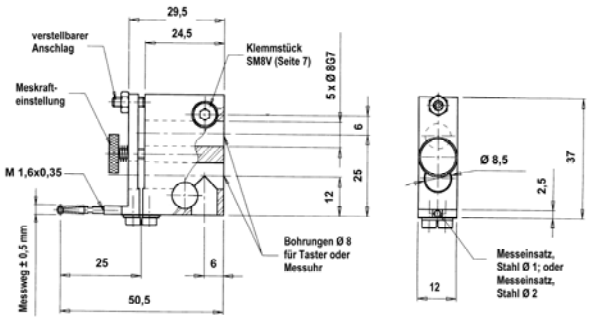


Baureihe 048 (z.B. 048608C025)

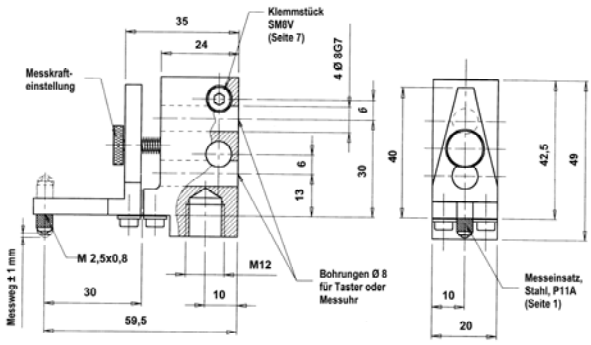


Weitere Typen mit unterschiedlichen Längen und Umlenkwinkeln siehe Katalog „Mehrstellenmesstechnik“(Kapitel Umlenkelemente), den Sie sich auf unserer Homepage www.myteam-messtechnik.de unter Produkte / Messbaukasten herunterladen können.

REN25



REN30A



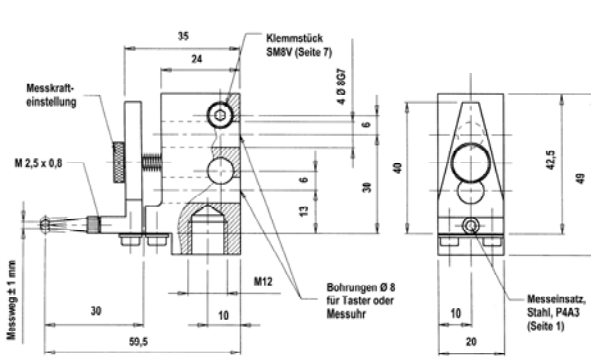
Messelemente mit 90° Umlenkung

Ausf.	Art.-Nr.
mit Messeinsatz Ø 1	REN25-1
mit Messeinsatz Ø 2	REN25-2

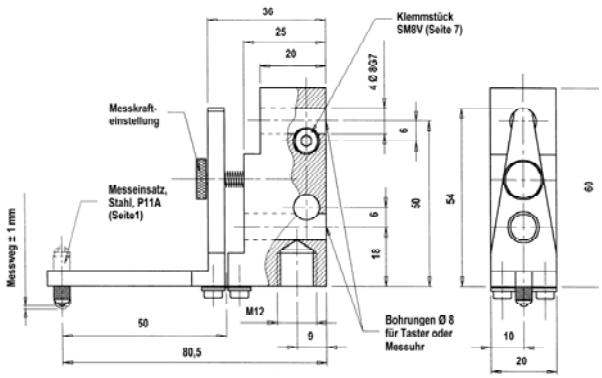
Messelement mit 90° Umlenkung

Ausf.	Art.-Nr.
mit Messeinsatz	REN30A

REN30B



REN50



Messelement mit 90° Umlenkung

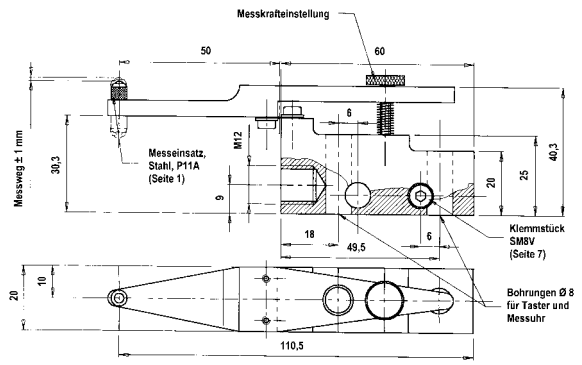
Ausf.	Art.-Nr.

Messelement mit 90° Umlenkung

Ausf.	Art.-Nr.

Messelemente mit Umlenkung und Einbauhalter

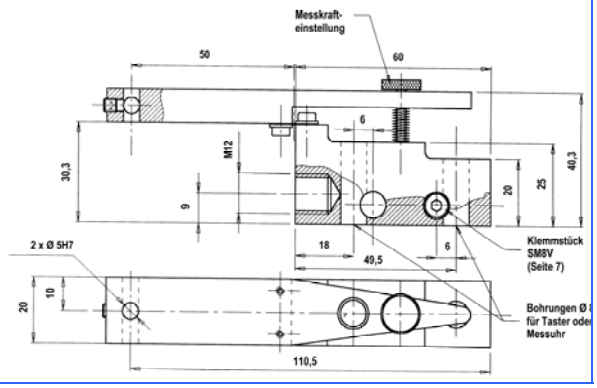
RED50



Wippe

Ausf.	Art.-Nr.
mit Messeinsatz	RED50

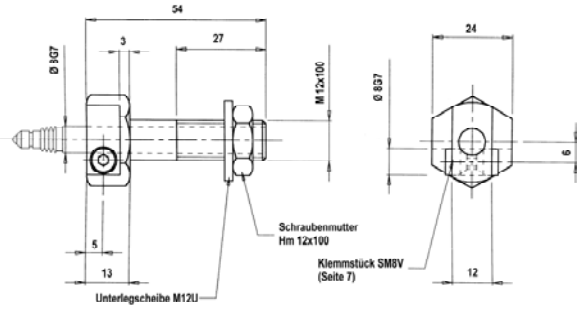
RED50P



Wippe

Ausf.	Art.-Nr.
mit Querbohrung Ø 5	RED50P

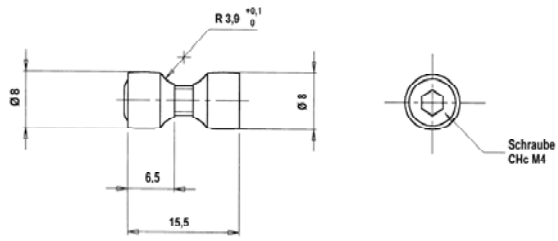
CS8



Einbauhalter für induktive Messtaster

Art.-Nr.
CS8

SM8V



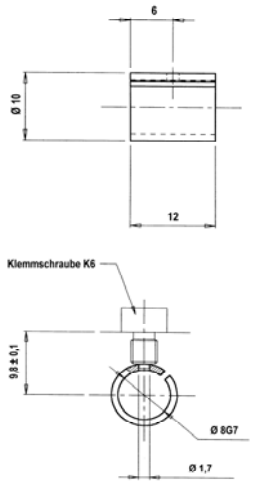
Spannsystem

Art.-Nr.
SM8V

Der Taster oder die Uhr wird in eine Passbohrung eingeführt und quer dazu geklemmt. Siehe dazu auch CS8 (links).

Klemmelemente und Einbauhalter für Messuhren und Messtaster

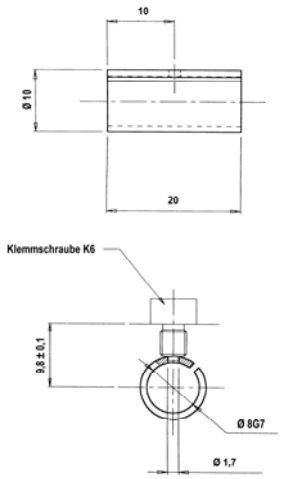
K7



Klemmhülse, Länge 12 mm

Art.-Nr.
K7

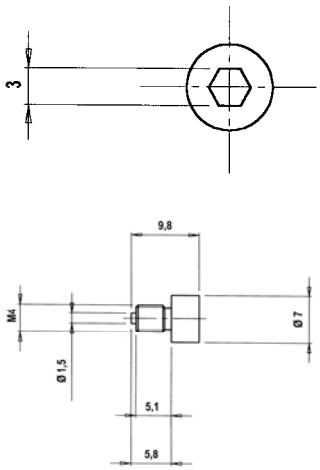
MK7



Klemmhülse mit verlängerter Führung!!

Art.-Nr.
MK7

K6



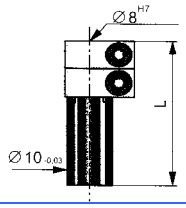
Klemmschraube

Art.-Nr.
K6

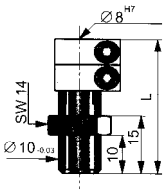
MTEAM Messtechnik

Klemmelemente und Einbauhalter für Messuhren und Messtaster

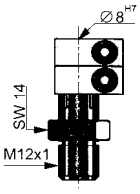
MB



MB-DR

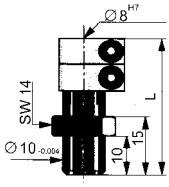


MB-GS

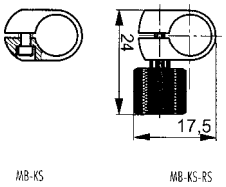


Klemmhalter, Standard		Klemmhalter mit gedrehtem Bund		Klemmhalter mit Gewindebund	
Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.
MB-20	MB-25	MB-DR-25	MB-DR-30	MB-GS-25	MB-GS-30
MB-30	MB-50	MB-DR-50	MB-DR-75	MB-GS-50	MB-GS-75
MB-75	MB-100	MB-DR-100		MB-GS-100	

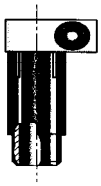
MB-SL



MB-KS/RS



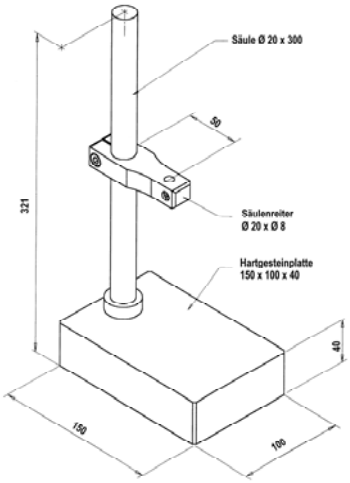
HM-02-32



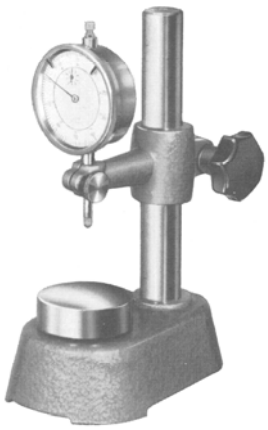
Klemmhalter mit Präzisionsbund		Ersatzklemmschelle	Rändelschraube	Messgerätehalter
Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.
MB-SL-25	MB-SL-30	MB-KS	MB-KS-RS	HM-02-32
MB-SL-50	MB-SL-75			
MB-SL-100				

Messtische mit Säule und Halterung

DIA250



MT 50

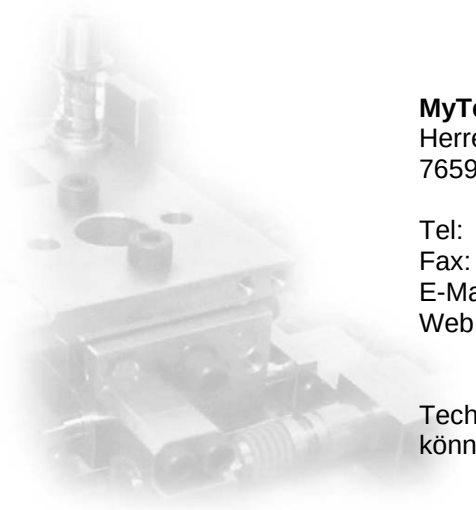


Tischfläche geschliffen und geläppt. Säule gehärtet und feinstgeschliffen.

Gesamthöhe	200 mm
Messbereich	100 mm
Ausladung	49 mm
Messtisch-Ø	50 mm
Säulen-Ø	22 mm
Gewicht	2,3 kg
Aufnahmebohrung für Messuhr	8H7

Hartgesteinmessständer mit Säule und Halter	**Messtisch**
Art.-Nr.	Art.-Nr.
DIA250	MT50

Viele weitere Artikel wie mech. Messuhren, digitale Messuhren, induktive Messtaster, Messständer, Normbauteile für Vorrichtungen und komplette Vorrichtungen auf Anfrage!



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Technische Änderungen und Korrekturen
können jederzeit erfolgen. Irrtum vorbehalten.