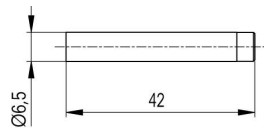


## Accessoires | Zubehör | Accessories

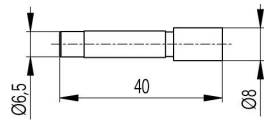
THV  
HC3 / HC4 / HC5  
LABC Nano



**TELS50**  
609 05 044

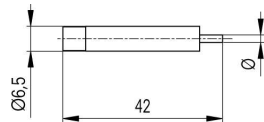
Paire de touches de mesure Ø6.5 mm  
Paar Messeinsätze Ø6.5 mm  
Pair of measuring anvils Ø6.5 mm

THV  
HC3/HC4  
HC5  
LABCN



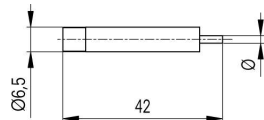
**TELS52**  
609 05 047

Paire de touches de mesure Ø8 mm  
Paar Messeinsätze Ø8 mm  
Pair of measuring anvils Ø8 mm



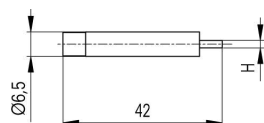
**TELS53**  
609 05 048

Paire de touches de mesure Ø2 mm  
Paar Messeinsätze Ø2 mm  
Pair of measuring anvils Ø2 mm



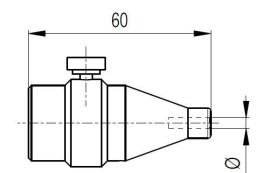
**TELS53/D1**  
SP609 05 048 01

Paire de touches de mesure Ø1 mm  
Paar Messeinsätze Ø1 mm  
Pair of measuring anvils Ø1 mm



**TELS50-L05**  
SP609 05 044 01

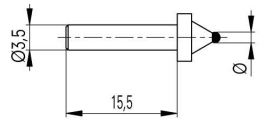
Paire de touches à couteau, H=0.5 mm  
Paar schneideförmige Messeinsätze, H=0.5 mm  
Pair of a knife-shaped anvils, H=0.5 mm



**TEL15**  
609 05 098

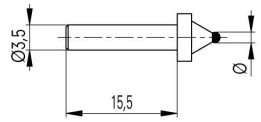
Paire de supports pour touches Ø3.5 mm  
Paar Halter für Messeinsätze Ø3.5 mm  
Pair of holders for measuring inserts Ø3.5 mm

THV	HC3/HC4	HC5	LABCN
	■		
■	■	■	
■	■	■	
■	■	■	
	■		
		■	■



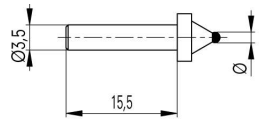
**TA-MI-301**  
279 901008 001

Touche à bille Ø1.00 mm  
Kugel-Messeinsatz Ø1.00 mm  
Ball probe Ø1.00 mm



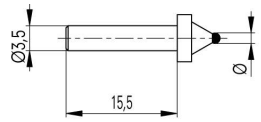
**TA-MI-302**  
279 901008 002

Touche à bille Ø1.250 mm  
Messeinsatz Ø1.25 mm  
Ball probe Ø1.25 mm



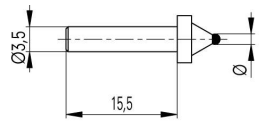
**TA-MI-303**  
279 901008 003

Touche à bille Ø1.50 mm  
Messeinsatz Ø1.50 mm  
Ball probe Ø1.50 mm



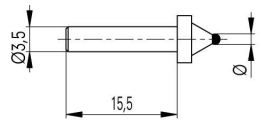
**TA-MI-304**  
279 901008 004

Touche à bille Ø1.75 mm  
Messeinsatz Ø1.75 mm  
Ball probe Ø1.75 mm



**TA-MI-305**  
279 901008 005

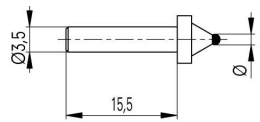
Touche à bille Ø2.00 mm  
Messeinsatz Ø2.00 mm  
Ball probe Ø2.00 mm



**TA-MI-306**  
279 901008 006

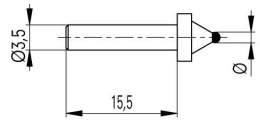
Touche à bille Ø2.032 mm  
Messeinsatz Ø2.032 mm  
Ball probe Ø2.032 mm

THV	HC3/HC4	HC5	LBCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■	■	■



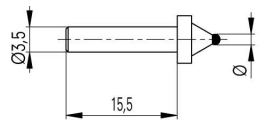
**TA-MI-307**  
279 901008 007

Touche à bille Ø2.20 mm  
Messeinsatz Ø2.20 mm  
Ball probe Ø2.20 mm



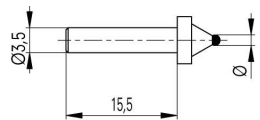
**TA-MI-308**  
279 901008 008

Touche à bille Ø2.25 mm  
Messeinsatz Ø2.25 mm  
Ball probe Ø2.25 mm



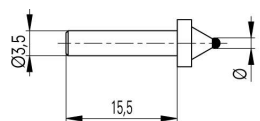
**TA-MI-309**  
279 901008 009

Touche à bille Ø2.50 mm  
Messeinsatz Ø2.50 mm  
Ball probe Ø2.50 mm



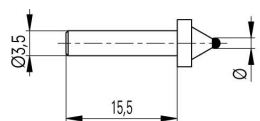
**TA-MI-310**  
279 901008 010

Touche à bille Ø2.75 mm  
Messeinsatz Ø2.75 mm  
Ball probe Ø2.75 mm



**TA-MI-311**  
279 901008 011

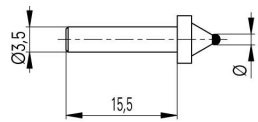
Touche à bille Ø3.00 mm  
Messeinsatz Ø3.00 mm  
Ball probe Ø3.00 mm



**TA-MI-312**  
279 901008 012

Touche à bille Ø3.20 mm  
Messeinsatz Ø3.20 mm  
Ball probe Ø3.20 mm

THV	HC3/HC4	HC5	LBCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■	■	■



**TA-MI-313**

279 901008 013

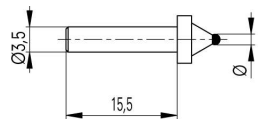
Touche à bille Ø3.25 mm

Messeinsatz Ø3.25 mm

Ball probe Ø3.25 mm

LBCN  
HC5  
HC3/HC4  
THV

■ ■ ■



**TA-MI-314**

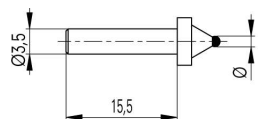
279 901008 014

Touche à bille Ø3.50 mm

Messeinsatz Ø3.50 mm

Ball probe Ø3.50 mm

■ ■ ■



**TA-MI-315**

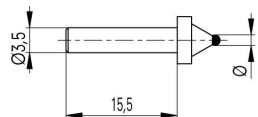
279 901008 015

Touche à bille Ø3.70 mm

Messeinsatz Ø3.70 mm

Ball probe Ø3.70 mm

■ ■ ■



**TA-MI-316**

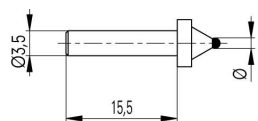
279 901008 016

Touche à bille Ø4.00 mm

Messeinsatz Ø4.00 mm

Ball probe Ø4.00 mm

■ ■ ■



**TA-MI-317**

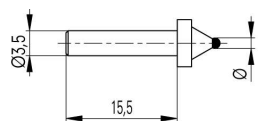
279 901008 017

Touche à bille Ø4.50 mm

Messeinsatz Ø4.50 mm

Ball probe Ø4.50 mm

■ ■ ■



**TA-MI-318**

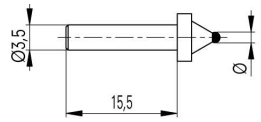
279 901008 018

Touche à bille Ø5.00 mm

Messeinsatz Ø5.00 mm

Ball probe Ø5.00 mm

■ ■ ■

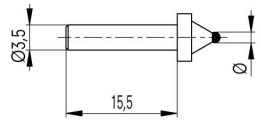


**TA-MI-319**  
279 901008 019

Touche à bille Ø5.50 mm  
Messeinsatz Ø5.50 mm  
Ball probe Ø5.50 mm

LBCN  
HC5  
HC3/HC4  
THV

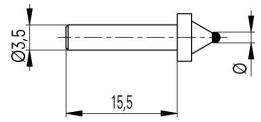
■	■	■	



**TA-MI-320**  
279 901008 020

Touche à bille Ø6.00 mm  
Messeinsatz Ø6.00 mm  
Ball probe Ø6.00 mm

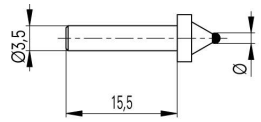
■	■	■	



**TA-MI-321**  
279 901008 021

Touche à bille Ø6.50 mm  
Messeinsatz Ø6.50 mm  
Ball probe Ø6.50 mm

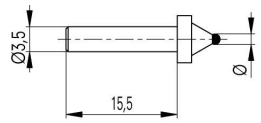
■	■	■	



**TA-MI-322**  
279 901008 022

Touche à bille Ø7.00 mm  
Messeinsatz Ø7.00 mm  
Ball probe Ø7.00 mm

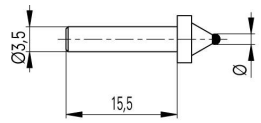
■	■	■	



**TA-MI-323**  
279 901008 023

Touche à bille Ø8.00 mm  
Messeinsatz Ø8.00 mm  
Ball probe Ø8.00 mm

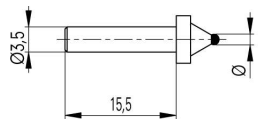
■	■	■	







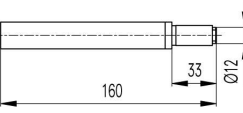
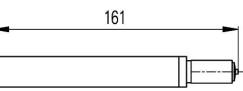
**TA-MI-324**  
279 901008 024

Touche à bille Ø9.00 mm  
Messeinsatz Ø9.00 mm  
Ball probe Ø9.00 mm

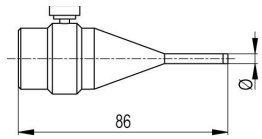
■	■	■	



			THV	HC3/HC4	HC5	LABCN
<b>TA-MI-325</b>	Touche à bille Ø10.00 mm					
279 901008 025	Messeinsatz Ø10.00 mm		■	■	■	
	Ball probe Ø10.00 mm					
<b>TA-IH-302</b>	Paire de Touches réglable Ø6					
612 11 076	Paar Tasteraufsätze verstellbar Ø6			■	■	■
	Pair of adjustable probes Ø6					
<b>TA-MI-3801</b>	Paire de touches plate dia 8 mm MD pour dia 6 mm					
609 05 127	Flachschlüsselpaar Ø 8 mm MD für Ø 6 mm			■	■	■
	Pair of flat anvils dia 8 mm HM for dia 6 mm					
<b>TA-MI-3802</b>	Paire de touches plate dia 2 mm MD pour dia 6 mm					
609 05 128	Flachschlüsselpaar Ø 2 mm MD für Ø 6 mm			■	■	■
	Pair of flat anvils dia 2 mm HM for dia 6 mm					
<b>TA-MI-3803</b>	Paire de touches couteaux 2x1 mm MD pour dia 6 mm					
609 05 129	Paar Messerschlüssel 2x1 mm MD für Ø 6 mm			■	■	■
	Pair of knife anvils 2x1 mm MD for dia 6 mm					
<b>TA-MI-3804</b>	Paire de touches couteaux 8x1.5 mm MD pour dia 6 mm					
609 05 130	Paar Messerschlüssel 8x1.5 mm MD für Ø 6 mm			■	■	■
	Pair of knife anvils 8x1.5 mm MD for dia 6 mm					

			THV	HC3/HC4	HC5	LABCN
	<b>TA-MI-3805</b> 609 05 131	Paire de touches R22.5 mm MD pour dia 6 mm Schlüsselpaar R22,5 mm MD für Ø 6 mm Pair of anvils R22.5 mm MD for dia 6 mm		■	■	■
	<b>TA-MI-3806</b> 609 05 132	Paire de touches plates dia 8 mm céramique pour dia 6 mm Paar Flachschlüssel Ø 8 mm aus Keramik für Ø 6 mm Pair of flat anvils dia 8 mm ceramic for dia 6 mm		■	■	■
	<b>TA-MI-3807</b> 609 05 133	Paire de touches couteaux 8x1.5 mm céramique pour dia 6 mm Paar Keramikmesser 8x1,5 mm für Ø 6 mm Pair of ceramic anvils knives 8x1.5 mm for 6 mm dia.		■	■	■
	<b>TA-MI-3808</b> 609 05 134	Paire de touches R22.5mm céramique pour dia 6 mm Paar R22.5mm Keramikschlüssel für Ø 6 mm Pair of R22.5mm ceramic anvils for 6 mm dia		■	■	■
	<b>HPA-1</b> 609 05 017	Paire de touches standard Paar Standard Messaufsätze Pair of standard anvils		■	■	
	<b>TA-MI-350</b> 609 05 105	Paire de touches avec rayon 15 mm pour cales-étalons Paar Messaufsätze Radius 15 mm für Endmasse Pair of anvils with radius 15 mm for gauge block		■	■	



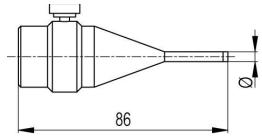


**TEL6**  
609 05 041

Paire de touches Ø6.50 mm  
Paar Tasteraufsätze Ø6.50 mm  
Pair of anvils Ø6.50 mm

THV  
HC3/HC4  
HC5  
LABCN

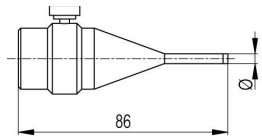
	■	■	■



**TEL6/4**  
609 05 077

Paire de touches Ø4 mm  
Paar Tasteraufsätze Ø4 mm  
Pair of anvils Ø4 mm

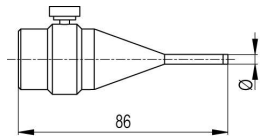
	■	■	■



**TEL6/6**  
609 05 078

Paire de touches Ø6 mm  
Paar Tasteraufsätze Ø6 mm  
Pair of anvils Ø6 mm

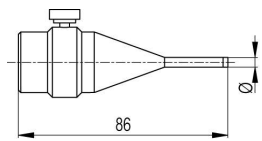
	■	■	■



**TEL6/6.35**  
609 05 079

Paire de touches Ø6.35 mm  
Paar Tasteraufsätze Ø6.35 mm  
Pair of anvils Ø6.35 mm

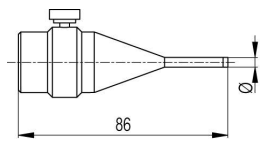
	■	■	■



**TEL6/6.8**  
609 05 080

Paire de touches Ø6.8 mm  
Paar Tasteraufsätze Ø6.8 mm  
Pair of anvils Ø6.8 mm

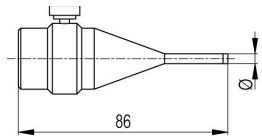
	■	■	■



**TEL6/8**  
609 05 081

Paire de touches Ø8 mm  
Paar Tasteraufsätze Ø8 mm  
Pair of anvils Ø8 mm

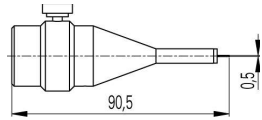
	■	■	■



**TEL6/10**  
609 05 082

Paire de touches Ø10 mm  
Paar Tasteraufsätze Ø10 mm  
Pair of anvils Ø10 mm

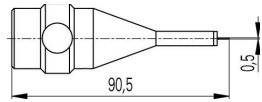
THV	HC3/HC4	HCS	LABCN
		■	■



**TULM6/L05H**  
609 05 016

Paire de touches à couteau 0.5 mm, pour mesure de gorge, (couteaux en position horizontale)  
Paar schneideförmige Tasteraufsätze 0.5 mm, für Nutmessung, (Schneiden in horizontaler Position)  
Pair of a knife-shaped anvils 0.5 mm, for groove measurement, (knives in horizontal position)

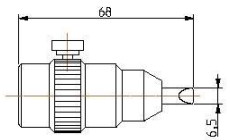
THV	HC3/HC4	HCS	LABCN
		■	■



**TULM6/L05V**  
609 05 124

Paire de touches à couteau 0.5 mm, pour mesure de gorge, (couteaux en position verticale)  
Paar schneideförmige Tasteraufsätze 0.5 mm, für Nutmessung, (Schneiden in vertikaler Position)  
Pair of a knife-shaped anvils 0.5 mm, for groove measurement, (knives in vertical position)

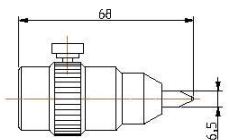
THV	HC3/HC4	HCS	LABCN
		■	■



**TA-MI-361**  
609 05 119

Paire de touches à couteau 1 mm, pour mesure de diamètre externe, (couteaux en position verticale)  
Paar schneideförmige Tasteraufsätze 1 mm, für Aussendurchmesser-Messung, (Schneiden in vertikaler Position)  
Pair of a knife-shaped anvils 1 mm, for external diameter measurement, (knives in vertical position)

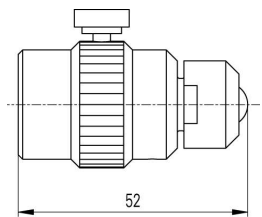
THV	HC3/HC4	HCS	LABCN
		■	■



**TA-MI-362**  
609 05 120

Paire de touches à couteau 1 mm, pour mesure de diamètre externe, (couteaux en position horizontale)  
Paar schneideförmige Tasteraufsätze 1 mm, für Aussendurchmesser-Messung, (Schneiden in horizontaler Position)  
Pair of a knife-shaped anvils 1 mm, for external diameter measurement, (knives in horizontal position)

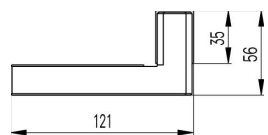
THV	HC3/HC4	HCS	LABCN
		■	■



**TEL7**  
609 05 013

Paire de touches à bille Ø10 mm  
Paar Tasteraufsätze mit Kugel Ø10 mm  
Pair of anvils with ball Ø10 mm

THV	HC3/HC4	HCS	LABCN
		■	■

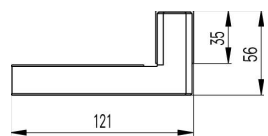


**TEL5**  
609 05 101

Paire de butées parallèles 25 mm  
Paar Parallel-Aufsätze 25 mm  
Pair of parallel attachments 25 mm

THV  
HC3/HC4  
HC5  
LABCN

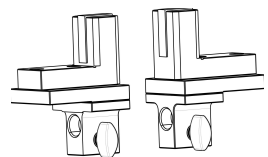
	■	■	



**TEL5E**  
609 05 102

Paire de butées parallèles 1"  
Paar Parallel-Aufsätze 1"  
Pair of parallel attachments 1"

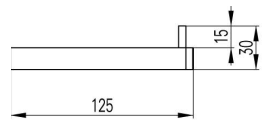
	■	■	



**TA-MI-360**  
609 05 114

Paire de butées parallèles 25mm, pour LABC-Nano  
Paar Parallel-Aufsätze 25mm, für LABC-Nano  
Pair of parallel attachments 25mm, for LABC-Nano

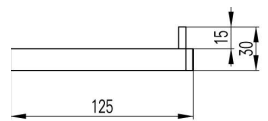
			■
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**TEL5.10**  
612 12 002

Butées avec cale-étalon 5 mm, pour mesures ext. dès 20 mm  
Paar Parallel-Aufsätze 5 mm, Aussenmessung ab 20 mm  
Pair of parallel attachments 5 mm, for ext. measurement from 20 mm

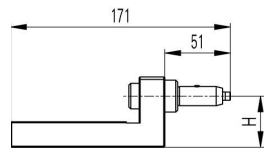
	■	■	



**TEL5.10E**  
612 12 007

Butées avec cale-étalon .2 ", pour mesures ext. dès .8 "  
Paar Parallel-Aufsätze .2 ", für Aussenmessung ab .8 "  
Pair of parallel attachments .2 ", for ext. measurement from .8 "

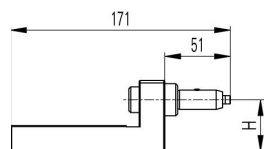
	■	■	



**TELMA5.0**  
609 05 005

Paire de supports avec touches TELS50, H=40 mm  
Paar Halter mit Messeinsatz TELS50, H=40 mm  
Pair of holders with measuring inserts TELS50, H=40 mm

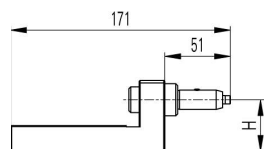
	■	■	



**TELMA5.0/H55**  
 SP609 05 005 03

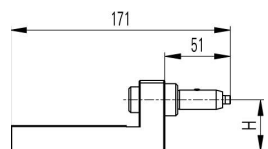
Paire de supports avec touches TELS50, H=55 mm  
 Paar Halter mit Messeinsatz TELS50, H=55 mm  
 Pair of holders with measuring inserts TELS50, H=55 mm

THV  
 HC3/HC4  
 HC5  
 LABCN



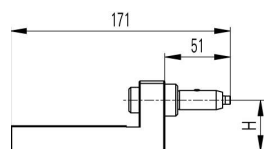
**TELMA5.0/H65**  
 SP609 05 005 04

Paire de supports avec touches TELS50, H=65mm  
 Paar Halter mit Messeinsatz TELS50, H=65 mm  
 Pair of holders with measuring inserts TELS50, H=65mm



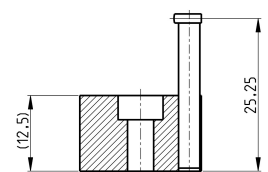
**TELMA5.0/H70**  
 SP609 05 005 01

Paire de supports avec touches TELS50, H=70 mm  
 Paar Halter mit Messeinsatz TELS50, H=70 mm  
 Pair of holders with measuring inserts TELS50, H=70 mm



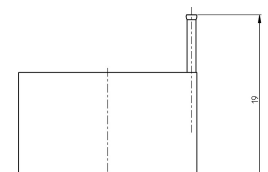
**TELMA5.0/H88**  
 SP609 05 005 02

Paire de supports avec touches TELS50, H=88 mm  
 Paar Halter mit Messeinsatz TELS50, H=88 mm  
 Pair of holders with measuring inserts TELS50, H=88 mm



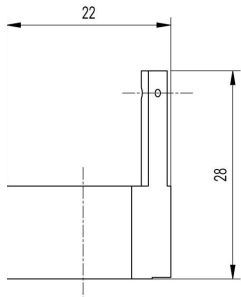
**THV-10**  
 609 05 034

Paire de touches mesures int. >Ø10 mm, (table de mesure fixe)  
 Paar Messaufsätze für Innenmess. >Ø10 mm, (fester Auflagetisch)  
 Pair of inserts for internal meas. >Ø10 mm, (rigid measuring table)



**THV-11**  
 609 05 032

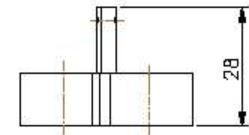
Paire de touches mesures int. >Ø2.5 mm, (table de mesure fixe)  
 Paar Messaufsätze für Innenmess. >Ø2.5 mm, (fester Auflagetisch)  
 Pair of inserts for internal meas. >Ø2.5 mm, (rigid measuring table)



**THV-12**  
609 05 035

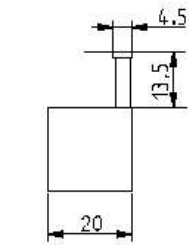
Paire de touches mesures int.  $>\varnothing 13$  mm, (table de mesure fixe)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 13$  mm, (fester Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 13$  mm, (rigid measuring table)

LABCN  
HCS  
HC3/HC4  
THV



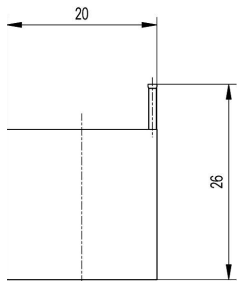
**THV-15**  
609 05 092

Paire de touches mesures int.  $>\varnothing 5$  mm, (table de mesure fixe)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 5$  mm, (fester Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 5$  mm, (rigid measuring table)



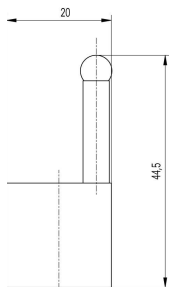
**THV-20**  
609 05 037

Paire de touches mesures int.  $>\varnothing 10$  mm, (table de mesure flottante)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 10$  mm, (Schwimmender Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 10$  mm, (floating measuring table)



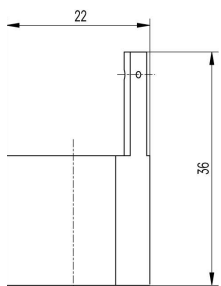
**THV-21**  
609 05 038

Paire de touches mesures int.  $>\varnothing 2.5$  mm, (table de mesure flottante)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 2.5$  mm, (Schwimmender Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 2.5$  mm, (floating measuring table)



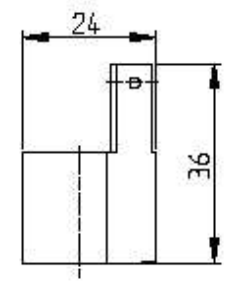
**THV-22**  
609 05 039

Paire de touches mesures int.  $>\varnothing 13$  mm, (table de mesure flottante)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 13$  mm, (Schwimmender Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 13$  mm, (floating measuring table)



**THV-25**  
609 05 091

Paire de touches mesures int.  $>\varnothing 5$  mm, (table de mesure flottante)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 5$  mm, (Schwimmender Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 5$  mm, (floating measuring table)

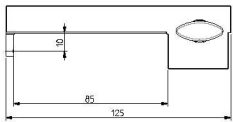


**THV-26**

609 05 094

Paire de touches mesures int.  $>\varnothing 10$  mm, (table de mesure flottante)  
 Paar Messaufsätze für Innenmess.  $>\varnothing 10$  mm, (Schwimmender Auflagetisch)  
 Pair of inserts for internal meas.  $>\varnothing 10$  mm, (floating measuring table)

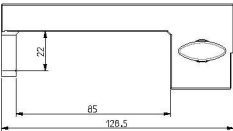
THV  
 HC3/HC4  
 HC5  
 LABCN



**TA-MI-370**

609 05 118

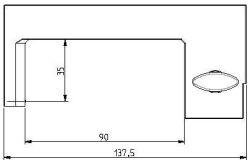
Paire de touches coudées, H=10 mm, L=85 mm, pour  $\varnothing > 10$  mm  
 Paar Messbügel, H=10 mm, L=85 mm, für  $\varnothing > 10$  mm  
 Pair of L-shaped probes, H=10 mm, L=85 mm, for  $\varnothing > 10$  mm



**TA-MI-371**

609 05 115

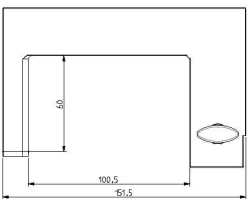
Paire de touches coudées, H=22 mm, L=85 mm, pour  $\varnothing > 20$  mm  
 Paar Messbügel, H=22 mm, L=85 mm, für  $\varnothing > 20$  mm  
 Pair of L-shaped probes, H=22 mm, L=85 mm, for  $\varnothing > 20$  mm



**TA-MI-372**

609 05 116

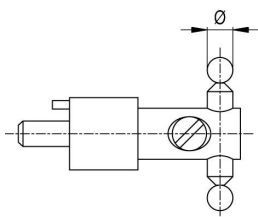
Paire de touches coudées, H=35 mm, L=90 mm, pour  $\varnothing > 29$  mm  
 Paar Messbügel, H=35 mm, L=90 mm, für  $\varnothing > 29$  mm  
 Pair of L-shaped probes, H=35 mm, L=90 mm, for  $\varnothing > 29$  mm



**TA-MI-373**

609 05 117

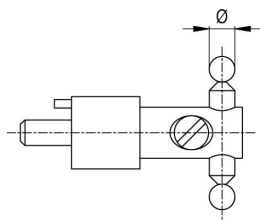
Paire de touches coudées, H=60 mm, L=100 mm, pour  $\varnothing > 38$  mm  
 Paar Messbügel, H=60 mm, L=100 mm, für  $\varnothing > 38$  mm  
 Pair of L-shaped probes, H=60 mm, L=100 mm, for  $\varnothing > 38$  mm



**TEL75.01**

298 000205 050

Touche en T à billes rubis  $\varnothing 0.335$  mm  
 T-förmiger Tastereinsatz, Rubinkugel  $\varnothing 0.335$  mm  
 T-shaped measuring insert, ruby balls  $\varnothing 0.335$  mm

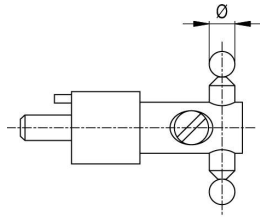


**TEL75.1**  
298 000205 051

Touche en T à billes rubis Ø0.455 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø0.455 mm  
T-shaped measuring insert, ruby balls Ø0.455 mm

LABCN  
HC5  
HC3/HC4  
THV

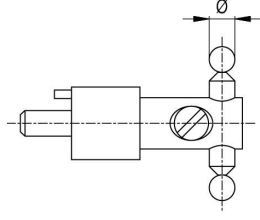
	■	■	■



**TEL75.2**  
298 000205 052

Touche en T à billes rubis Ø0.530 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø0.530 mm  
T-shaped measuring insert, ruby balls Ø0.530 mm

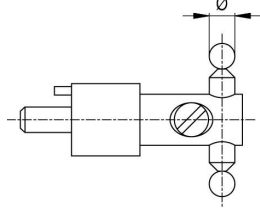
	■	■	■



**TEL75.3**  
298 000205 053

Touche en T à billes rubis Ø0.620 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø0.620 mm  
T-shaped measuring insert, ruby balls Ø0.620 mm

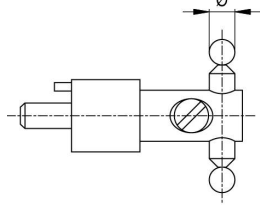
	■	■	■



**TEL75.4**  
298 000205 054

Touche en T à billes rubis Ø0.725 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø0.725 mm  
T-shaped measuring insert, ruby balls Ø0.725 mm

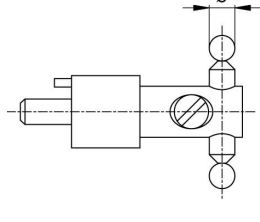
	■	■	■



**TEL75.5**  
298 000205 055

Touche en T à billes rubis Ø0.895 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø0.895 mm  
T-shaped measuring insert, ruby balls Ø0.895 mm

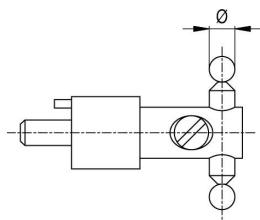
	■	■	■



**TEL75.6**  
298 000205 056

Touche en T à billes rubis Ø1.100 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø1.100 mm  
T-shaped measuring insert, ruby balls Ø1.100 mm

	■	■	■

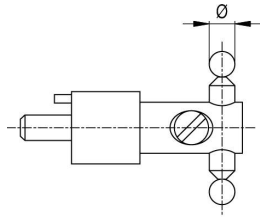


**TEL75.7**  
298 000205 057

Touche en T à billes rubis Ø1.350 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø1.350 mm  
T-shaped measuring insert, ruby balls Ø1.350 mm

LABCN  
HC5  
HC3/HC4  
THV

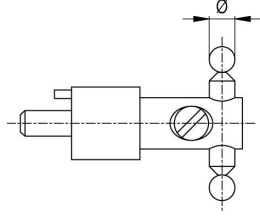
	■	■	■



**TEL75.8**  
298 000205 058

Touche en T à billes rubis Ø1.650 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø1.650 mm  
T-shaped measuring insert, ruby balls Ø1.650 mm

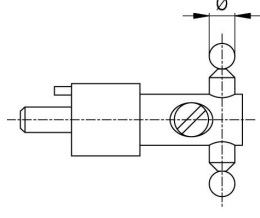
	■	■	■



**TEL75.9**  
298 000205 059

Touche en T à billes rubis Ø2.050 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø2.050 mm  
T-shaped measuring insert, ruby balls Ø2.050 mm

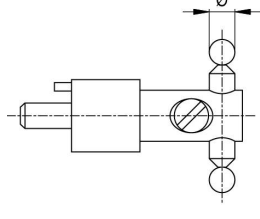
	■	■	■



**TEL75.10**  
298 000205 060

Touche en T à billes rubis Ø2.550 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø2.550 mm  
T-shaped measuring insert, ruby balls Ø2.550 mm

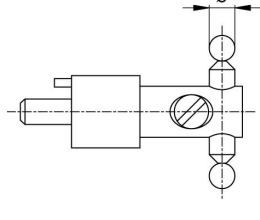
	■	■	■



**TEL75.11**  
298 000205 061

Touche en T à billes rubis Ø3.200 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø3.200 mm  
T-shaped measuring insert, ruby balls Ø3.200 mm

	■	■	■

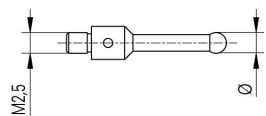


**TEL75.12**  
298 000205 062

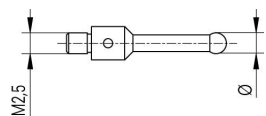
Touche en T à billes rubis Ø4.000 mm  
T-förmiger Tastereinsatz, Rubinkugel Ø4.000 mm  
T-shaped measuring insert, ruby balls Ø4.000 mm

	■	■	■

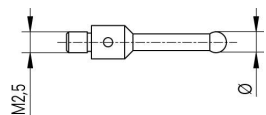




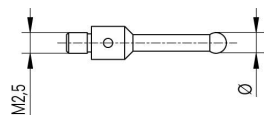
<b>TEL76.2</b>	Touche à bille Ø0.5 mm				
509 05 20 0018	Tastereinsatz mit Rubinkugel Ø0.5 mm		■	■	■
	Measuring insert with ruby ball Ø0.5 mm				



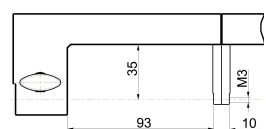
<b>TEL76.3</b>	Touche à bille Ø1.0 mm				
509 05 20 0019	Tastereinsatz mit Rubinkugel Ø1.0 mm		■	■	■
	Measuring insert with ruby ball Ø1.0 mm				



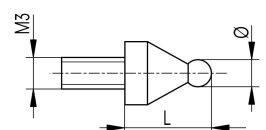
<b>TEL76.4</b>	Touche à bille Ø2.5 mm				
509 05 20 0020	Tastereinsatz mit Rubinkugel Ø2.5 mm		■	■	■
	Measuring insert with ruby ball Ø2.5 mm				



<b>TEL76.5</b>	Touche à bille Ø5.0 mm				
509 05 20 0021	Tastereinsatz mit Rubinkugel Ø5.0 mm		■	■	■
	Measuring insert with ruby ball Ø5.0 mm				

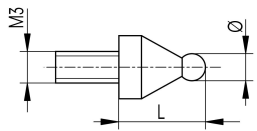


<b>TA-MI-372/SP04</b>	Jeux de touches coudées, H=35 mm, L=90 mm avec M3, pour Ø >38 mm				
SP609 05 116 04	Set Messbügel, H=35 mm, L=90 mm mit M3, für Ø >38 mm		■	■	■
	Set of L-shaped probes, H=35 mm, L=90 mm with M3, for Ø >38 mm				

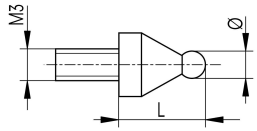


<b>TEL77.100</b>	Paire de touches à bille Ø1.00 mm				
279 901009 001	Paar Messeinsätze mit Kugel Ø1.00 mm		■	■	■
	Pair of measuring inserts with ball Ø1.00 mm				

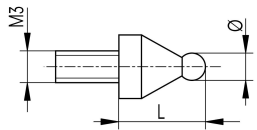
THV	HC3/HC4	HC5	LABCN



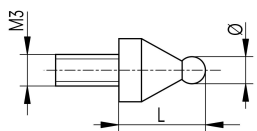
<b>TEL77.125</b>	Paire de touches à bille Ø1.25 mm				
279 901009 008	Paar Messeinsätze mit Kugel Ø1.25 mm		■	■	■
	Pair of measuring inserts with ball Ø1.25 mm				



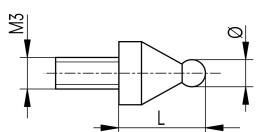
<b>TEL77.150</b>	Paire de touches à bille Ø1.50 mm				
279 901009 002	Paar Messeinsätze mit Kugel Ø1.50 mm		■	■	■
	Pair of measuring inserts with ball Ø1.50 mm				



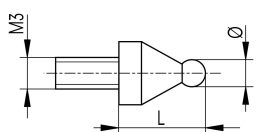
<b>TEL77.175</b>	Paire de touches à bille Ø1.75 mm				
279 901009 009	Paar Messeinsätze mit Kugel Ø1.75 mm		■	■	■
	Pair of measuring inserts with ball Ø1.75 mm				



<b>TEL77.200</b>	Paire de touches à bille Ø2.00 mm				
279 901009 003	Paar Messeinsätze mit Kugel Ø2.00 mm		■	■	■
	Pair of measuring inserts with ball Ø2.00 mm				

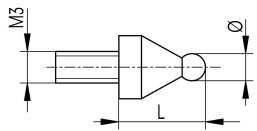


<b>TEL77.250</b>	Paire de touches à bille Ø2.50 mm				
279 901009 004	Paar Messeinsätze mit Kugel Ø2.50 mm		■	■	■
	Pair of measuring inserts with ball Ø2.50 mm				



<b>TEL77.300</b>	Paire de touches à bille Ø3.00 mm				
279 901009 005	Paar Messeinsätze mit Kugel Ø3.00 mm		■	■	■
	Pair of measuring inserts with ball Ø3.00 mm				

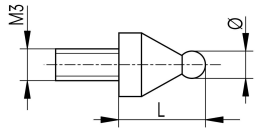
LABCN  
HC5  
HC3/HC4  
THV



**TEL77.350**  
279 901009 006

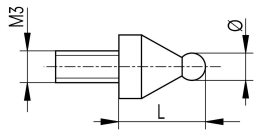
Paire de touches à bille Ø3.50 mm  
Paar Messeinsätze mit Kugel Ø3.50 mm  
Pair of measuring inserts with ball Ø3.50 mm

THV  
HC3/HC4  
HC5  
LABCN



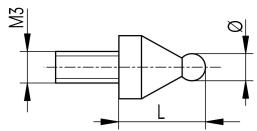
**TEL77.400**  
279 901009 007

Paire de touches à bille Ø4.00 mm  
Paar Messeinsätze mit Kugel Ø4.00 mm  
Pair of measuring inserts with ball Ø4.00 mm



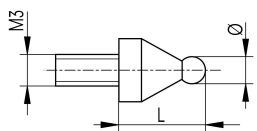
**TEL77.450**  
279 901009 010

Paire de touches à bille Ø4.50 mm  
Paar Messeinsätze mit Kugel Ø4.50 mm  
Pair of measuring inserts with ball Ø4.50 mm



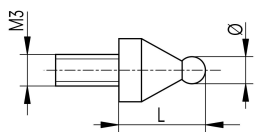
**TEL77.500**  
279 901009 011

Paire de touches à bille Ø5.00 mm  
Paar Messeinsätze mit Kugel Ø5.00 mm  
Pair of measuring inserts with ball Ø5.00 mm



**TEL77.550**  
279 901009 012

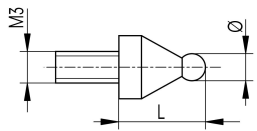
Paire de touches à bille Ø5.50 mm  
Paar Messeinsätze mit Kugel Ø5.50 mm  
Pair of measuring inserts with ball Ø5.50 mm



**TEL77.600**  
279 901009 013

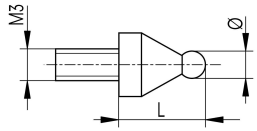
Paire de touches à bille Ø6.00 mm  
Paar Messeinsätze mit Kugel Ø6.00 mm  
Pair of measuring inserts with ball Ø6.00 mm

THV	HC3/HC4	HC5	LABCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■



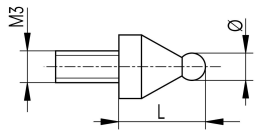
**TEL77.700**  
279 901009 014

Paire de touches à bille Ø7.00 mm  
Paar Messeinsätze mit Kugel Ø7.00 mm  
Pair of measuring inserts with ball Ø7.00 mm



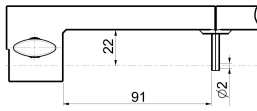
**TEL77.900**  
279 901009 015

Paire de touches à bille Ø9.00 mm  
Paar Messeinsätze mit Kugel Ø9.00 mm  
Pair of measuring inserts with ball Ø9.00 mm



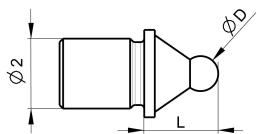
**TEL77.1000**  
279 901009 016

Paire de touches à bille Ø10.00 mm  
Paar Messeinsätze mit Kugel Ø10.00 mm  
Pair of measuring inserts with ball Ø10.00 mm



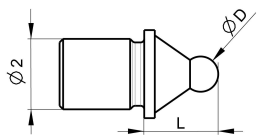
**TA-MI-371/SP01**  
SP609 05 115 01

Paire de touches coudées H=22/19 mm, L=80 mm, Ø2  
Paar Messbügel H=22/19 mm, L=80 mm, Ø2  
Pair of L-shaped probes H=22/19 mm, L=80 mm, Ø2



**TA-MI-3401**  
SP609 05 115 017

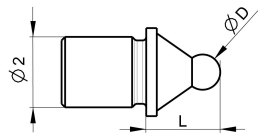
Paire de touches à bille Ø0,50 mm  
Paar Taster Ø0,50 mm  
Set of anvils Ø0,50 mm



**TA-MI-3402**  
SP609 05 115 024

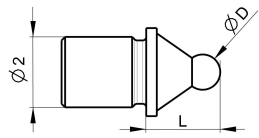
Paire de touches à bille Ø2,70 mm  
Paar Taster Ø2,70 mm  
Set of anvils Ø2,70 mm

THV	HC3/HC4	HC5	LABCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■



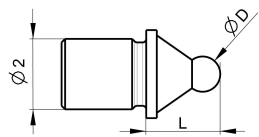
**TA-MI-3403**  
SP609 05 115 018

Paire de touches à bille Ø0.826 mm  
Paar Taster Ø0,826 mm  
Set of anvils Ø0,826 mm



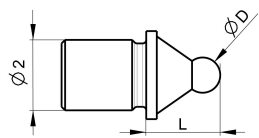
**TA-MI-3404**  
SP609 05 115 019

Paire de touches à bille Ø0,89 mm  
Paar Taster Ø0,89 mm  
Set of anvils Ø0,89 mm



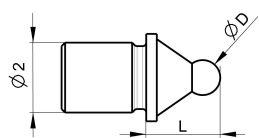
**TA-MI-3405**  
SP609 05 115 020

Paire de touches à bille Ø1,00 mm  
Paar Taster Ø1,00 mm  
Set of anvils Ø1,00 mm



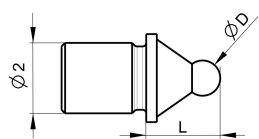
**TA-MI-3406**  
SP609 05 115 025

Paire de touches à bille Ø1,25 mm  
Paar Taster Ø1,25 mm  
Set of anvils Ø1,25 mm



**TA-MI-3407**  
SP609 05 115 021

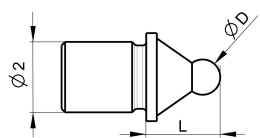
Paire de touches à bille Ø1,38 mm  
Paar Taster Ø1,38 mm  
Set of anvils Ø1,38 mm



**TA-MI-3408**  
SP609 05 115 010

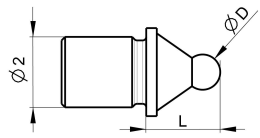
Paire de touches à bille Ø1,50 mm  
Paar Taster Ø1,50 mm  
Set of anvils Ø1,50 mm

THV	HC3/HC4	HC5	LABCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■	■	■



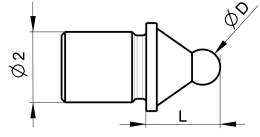
**TA-MI-3409**  
SP609 05 115 011

Paire de touches à bille Ø1,524 mm  
Paar Taster Ø1,524 mm  
Set of anvils Ø1,524 mm



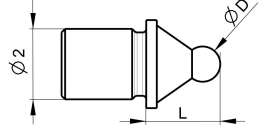
**TA-MI-3410**  
SP609 05 115 026

Paire de touches à bille Ø1,75 mm  
Paar Taster Ø1,75 mm  
Set of anvils Ø1,75 mm



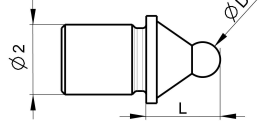
**TA-MI-3411**  
SP609 05 115 022

Paire de touches à bille Ø2,00 mm  
Paar Taster Ø2,00 mm  
Set of anvils Ø2,00 mm



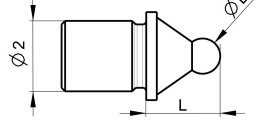
**TA-MI-3412**  
SP609 05 115 012

Paire de touches à bille Ø2,36 mm  
Paar Taster Ø2,36 mm  
Set of anvils Ø2,36 mm



**TA-MI-3413**  
SP609 05 115 013

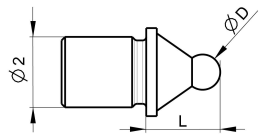
Paire de touches à bille Ø2,50 mm  
Paar Taster Ø2,50 mm  
Set of anvils Ø2,50 mm



**TA-MI-3414**  
SP609 05 115 014

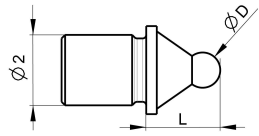
Paire de touches à bille Ø2,65 mm  
Paar Taster Ø2,65 mm  
Set of anvils Ø2,65 mm

THV	HC3/HC4	HC5	LABCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■



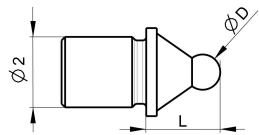
**TA-MI-3415**  
SP609 05 115 023

Paire de touches à bille Ø2,70 mm  
Paar Taster Ø2,70 mm  
Set of anvils Ø2,70 mm



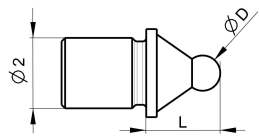
**TA-MI-3416**  
SP609 05 115 015

Paire de touches à bille Ø2,80 mm  
Paar Taster Ø2,80 mm  
Set of anvils Ø2,80 mm



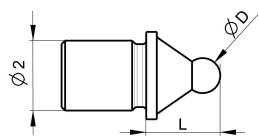
**TA-MI-3417**  
SP609 05 115 016

Paire de touches à bille Ø3,00 mm  
Paar Taster Ø3,00 mm  
Set of anvils Ø3,00 mm



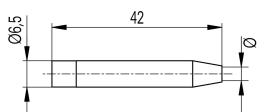
**TA-MI-3418**  
SP609 05 115 027

Paire de touches à bille Ø3,50 mm  
Paar Taster Ø3,50 mm  
Set of anvils Ø3,50 mm



**TA-MI-3419**  
SP609 05 115 028

Paire de touches à bille Ø5,00 mm  
Paar Taster Ø5,00 mm  
Set of anvils Ø5,00 mm

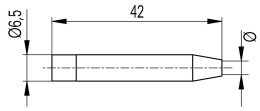


**TELS51**  
509 05 20 0027

Support pour touches M2.5  
Tasterhalter für Messeinsätze M2.5  
Holder for measuring inserts M2.5

THV  
HC3/HC4  
HC5  
LABCN

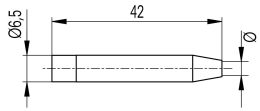
THV	HC3/HC4	HC5	LABCN
	■	■	■
	■	■	■
	■	■	■
	■	■	■
	■		



**TELS51E**  
509 05 20 0028

Support pour touches 4-48  
Tasterhalter für Messeinsätze 4-48  
Holder for measuring inserts 4-48

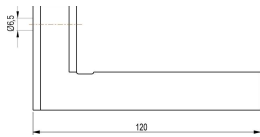
THV	HC3/HC4	HC5	LABCN
	■		



**TELS51/D3.5**  
609 05 045

Paire de supports pour touches Ø3.5 mm  
Paar Halter für Messeinsätze Ø3.5 mm  
Pair of holders for measuring inserts Ø3.5 mm

THV	HC3/HC4	HC5	LABCN
	■		



**TEL5.0**  
612 11 017

Paire de supports pour touches Ø6.5 mm  
Paar Halter für Messeinsätze Ø6.5 mm  
Pair of holders for measuring inserts Ø6.5 mm

THV	HC3/HC4	HC5	LABCN
		■	■



**TA-MS-301**  
276 940001 004

Palpeur électronique 30 mm  
Elektronischer Messtaster 30 mm  
Electronic probe 30 mm

THV	HC3/HC4	HC5	LABCN
		■	■



**TA-MS-307**  
276 900004 003

Comparteur digital 50 mm, résolution 0.001 mm  
Digital-Messuhr 50 mm, Auflösung 0.001 mm  
Digital indicator 50 mm, resolution 0.001 mm

THV	HC3/HC4	HC5	LABCN
	■	■	■

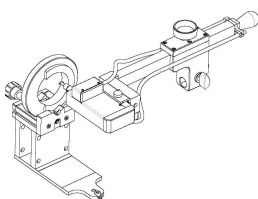
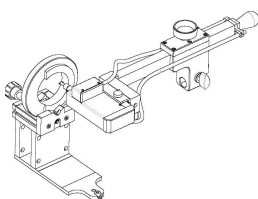
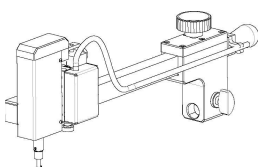
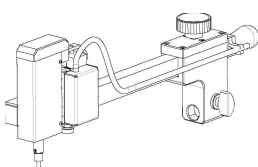
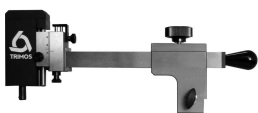
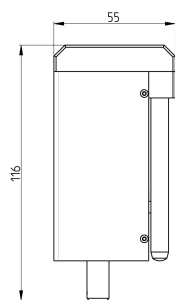


**TA-MS-308**  
276 900004 004

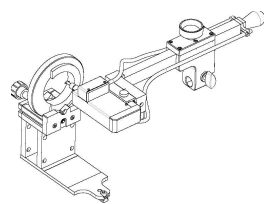
Comparteur digital 100 mm, résolution 0.001 mm  
Digital-Messuhr 100 mm, Auflösung 0.001 mm  
Digital indicator 100 mm, resolution 0.001 mm

THV	HC3/HC4	HC5	LABCN
		■	■





			THV	HC3/HC4	HC5	LABCN
<b>LABC70.1</b>	Palpeur électronique pour mesure intérieure, (sans support, sans interface)					
609 02 003	Elektronischer Messtaster für Innenmessung, (ohne Halter, ohne Interface)			■	■	■
	Electronic probe for internal measurement, (without support, without interface)					
<b>TA-MS-370</b>	Palpeur électronique pour mesure intérieure, (avec support, sans interface)					
706 203 02	Elektronischer Messtaster für Innenmessung, (mit Halter, ohne Interface)			■	■	■
	Electronic probe for internal measurement, (with support, without interface)					
<b>TA-MS-371</b>	Dispositif avec système de mesure selon axe Z, pour la mesure de pièces coniques (avec interface)					
706 203 03	Messvorrichtung mit Messsystem in Z-Achse, für die Messung von kegelförmigen Lehren (mit Interface)					■
	Device with measuring system in Z axis, for measurement of conical parts (with interface)					
<b>TA-MS-372</b>	Dispositif avec système de mesure selon axe Z, pour la mesure de pièces coniques (avec interface)					
706 203 04	Messvorrichtung mit Messsystem in Z-Achse, für die Messung von kegelförmigen Lehren (mit Interface)			■	■	
	Device with measuring system in Z axis, for measurement of conical parts (with interface)					
<b>LABC80</b>	Système de mesure pour filetages coniques, Avec palpeur électronique LABC-70.1 et support, Avec support jauges, support comparateur et interface					
709 60 001	Messsystem für konische Gewindelehren, Mit elektronischem Messtaster LABC-70.1 und Halter, Mit Lehren-Halter, Messuhr-Halter und Interface			■	■	
	Measuring system for taper threads, With electronic probe LABC-70.1 and support, With ring & plug support, dial indicator support and interface					
<b>LABC80.1</b>	Système de mesure pour filetages coniques, Seul. support palpeur électronique (sans LABC-70.1), Avec support jauges, support comparateur et interface					
712 04 003	Messsystem für konische Gewindelehren, Nur mit Messtaster-Halter (ohne LABC-70.1), Mit Lehren-Halter, Messuhr-Halter und Interface			■	■	
	Measuring system for taper threads, Only with electronic probe holder (without LABC-70.1), With ring & plug support, dial indicator support and interface					

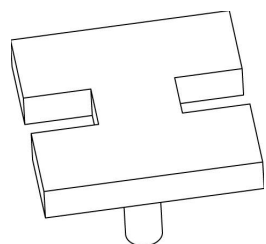


**TA-MS-381**  
712 04 010

Système de mesure pour filetages coniques, Seul. support palpeur électronique (sans LABC-70.1), Avec support jauges et interface  
Messsystem für konische Gewindelehren, Nur mit Messtaster-Halter (ohne LABC-70.1), Mit Lehren-Halter und Interface  
Measuring system for taper threads, Only with electronic probe holder (without LABC-70.1), With ring & plug support and interface

THV  
HC3/HC4  
HC5  
LABCN

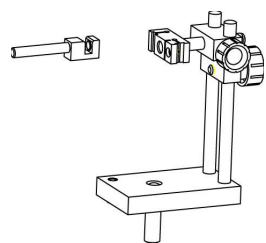
			■
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**THV-101**  
602 33 002

Plateau en forme de H  
Auflageplatte mit H-Aussparung  
Plate with H-shaped clearance

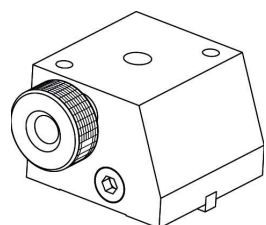
■			
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**THV-150**  
609 00 005

Support pour comparateurs à levier  
Halter für Fühlhebelmessgeräte  
Holder for dial test indicators

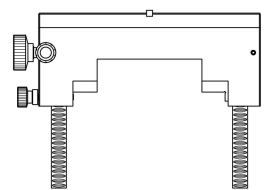
■			
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**THV-100**  
602 15 001

Support pour THV-101 & THV-150  
Aufnahmeblock für THV-101 & THV-150  
Support for THV-101 & THV-150

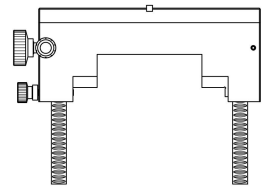
■			
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**TELMA7**  
602 39 007

Paire de supports réglables en hauteur, Réglage Z=80 mm  
Paar Höhenverstellbare Auflagen, Verstellbereich Z=80mm  
Pair of vertically adjustable supports, Adjustment range Z=80 mm

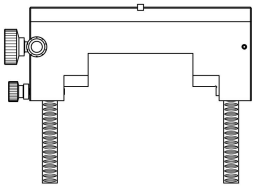
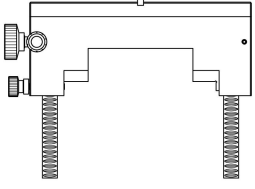
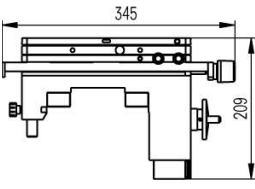
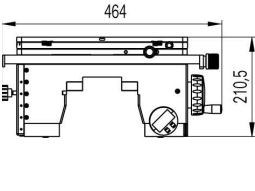
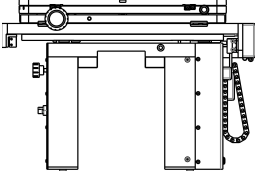
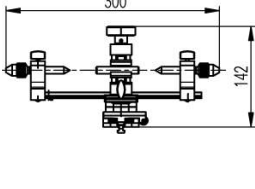
	■	■	■
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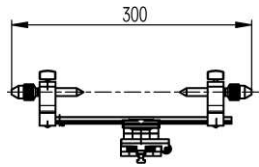


**TELMA7/P**  
602 39 005

Support réglable en hauteur, Réglage Z=80 mm  
Verstellbare Auflage, Verstellbereich Z=80mm  
Vertically adjustable support, Adjustment range Z=80 mm

	■	■	■
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			THV	HG3/HG4	HG5	LABCN
	<b>TELMA7/SP04</b> 602 39 012	<p>Paire de supports réglables en hauteur, Réglage Z=200 mm, plateau standard</p> <p>Paar Höhenverstellbare Auflagen, Verstellbereich Z=200 mm, standard-Platte</p> <p>Pair of vertically adjustable supports, Adjustment range Z=200 mm, standard plate</p>		■	■	■
	<b>TELMA7/SP05</b> 602 39 013	<p>Paire de supports réglables en hauteur, Réglage Z=200 mm, plateau en U</p> <p>Paar Höhenverstellbare Auflagen, Verstellbereich Z=200mm, U-förmige Platte</p> <p>Pair of vertically adjustable supports, Adjustment range Z=200 mm, U-shaped Plate</p>		■	■	■
	<b>TA-SU-313</b> 709 40 044	<p>Table de mesure universelle &lt;12 kg, Plateau 250 x 85 mm, Course Z=80mm, Y=50 mm</p> <p>Universal-Messtisch &lt;12 kg, Auflageplatte 250 x 85 mm, Verstellbereich Z=80mm, Y=50 mm</p> <p>Universal measuring table &lt;12 kg, Positioning plate 250 x 85 mm, Range Z=80mm, Y=50 mm</p>		■	■	
	<b>HPA-14</b> 709 40 033	<p>Table de mesure universelle 40 Kg, Plateau 360 x 120 mm, Course Z=50mm, Y=50 mm</p> <p>Universal-Messtisch &lt;40 Kg, Auflageplatte 360 x 120 mm, Verstellbereich Z=50mm, Y=50 mm</p> <p>Universal measuring table 40 Kg, Positioning plate 360 x 120 mm, Range Z=50mm, Y=50 mm</p>		■	■	
	<b>TA-SU-320</b> 709 40 046	<p>Table de mesure universelle motorisée 60 Kg, Plateau 360 x 150 mm, Course Z=80mm, Y=50 mm</p> <p>Universal-Messtisch motorisiert 60 Kg, Auflageplatte 360 x 150 mm, Verstellbereich Z=80mm, Y=50 mm</p> <p>Universal measuring table motorised 60 Kg, Positioning plate 360 x 150 mm, Range Z=80mm, Y=50 mm</p>		■	■	■
	<b>THV-115</b> 709 40 035	<p>Table de mesure pour tampons &lt;math&gt;\varnothing 60 \times 160 \text{ mm}&lt;/math&gt;, avec étau auto-centreur</p> <p>Messtisch für Lehrdorne &lt;math&gt;\varnothing 60 \times 160 \text{ mm}&lt;/math&gt;, mit Symetriespanner</p> <p>Measuring table for plug gauges &lt;math&gt;\varnothing 60 \times 160 \text{ mm}&lt;/math&gt;, with self centring clamp</p>	■			



**THV-115.1**

609 40 035

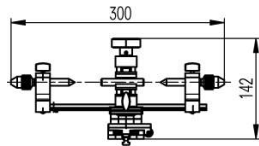
Table de mesure pour tampons <math>\varnothing 60 \times 160 \text{ mm}</math>, sans étau auto-centreur

Messtisch für Lehrdorne <math>\varnothing 60 \times 160 \text{ mm}</math>, ohne Symetriespanner

Measuring table for plug gauges <math>\varnothing 60 \times 160 \text{ mm}</math>, without self centring clamp

THV  
HC3/HC4  
HC5  
LABCN

■



**TA-SU-316**

709 40 041

Table de mesure pour tampons <math>\varnothing 60 \times 160 \text{ mm}</math>, avec étau auto-centreur, (A utiliser avec HPA-14 & TELMA5.0 ou TA-SU-320)

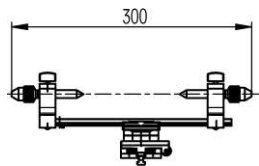
Messtisch für Lehrdorne <math>\varnothing 60 \times 160 \text{ mm}</math>, mit Symetriespanner, (Einsetzbar mit HPA-14 & TELMA5.0 oder TA-SU-320)

Measuring table for plug gauges <math>\varnothing 60 \times 160 \text{ mm}</math>, with self centring clamp, (To be used HPA-14 & TELMA5.0 or TA-SU-320)

■

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■



**TA-SU-317**

609 40 041

Table de mesure pour tampons <math>\varnothing 60 \times 160 \text{ mm}</math>, sans étau auto-centreur, (A utiliser avec HPA-14 & TELMA5.0 ou TA-SU-320)

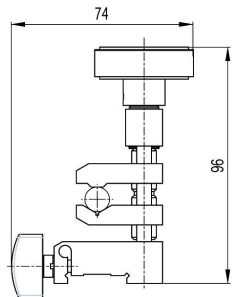
Messtisch für Lehrdorne <math>\varnothing 60 \times 160 \text{ mm}</math>, ohne Symetriespanner, (Einsetzbar mit HPA-14 und TELMA5.0 oder TA-SU-320)

Measuring table for plug gauges <math>\varnothing 60 \times 160 \text{ mm}</math>, without self centring clamp, (To be used HPA-14 & TELMA5.0 or TA-SU-320)

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■



**THV-115.2**

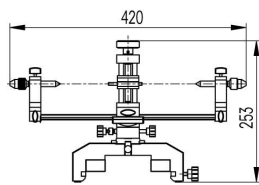
706 04 002

Étau auto-centreur, pour THV-115.1 & TA-SU-317

Symetriespanner, für THV-115.1 & TA-SU-317

Self centring clamp, for THV-115.1 & TA-SU-317

■



**LABC-15**

709 40 034

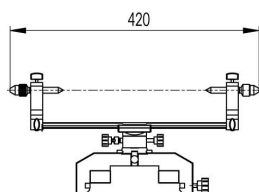
Table de mesure pour tampons <math>\varnothing 100 \times 280 \text{ mm}</math>, avec étau auto-centreur et vis d'alignement

Messtisch für Lehrdorne <math>\varnothing 100 \times 280 \text{ mm}</math>, mit Symetriespanner & Distanzschrauben

Measuring table for plug gauges <math>\varnothing 100 \times 280 \text{ mm}</math>, with self centring clamp and alignment screws

■

■



**LABC-15.1**

609 40 034

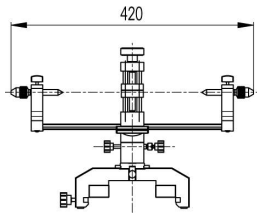
Table de mesure pour tampons <math>\varnothing 100 \times 280 \text{ mm}</math>, sans étau auto-centreur et vis d'alignement

Messtisch für Lehrdorne <math>\varnothing 100 \times 280 \text{ mm}</math>, ohne Symetriespanner & Distanzschrauben

Measuring table for plug gauges <math>\varnothing 100 \times 280 \text{ mm}</math>, without self centring clamp and alignment screws

■

■



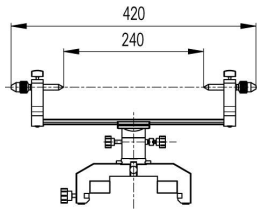
**TA-SU-315**

709 40 040

Table de mesure pour tampons <math>\varnothing 100 \times 280 \text{ mm}</math>, avec étau auto-centreur et vis d'alignement

Messtisch für Lehrdorne <math>\varnothing 100 \times 280 \text{ mm}</math>, mit Symetriespanner & Distanzschrauben

Measuring table for plug gauges <math>\varnothing 100 \times 280 \text{ mm}</math>, with self centring clamp and alignment screws



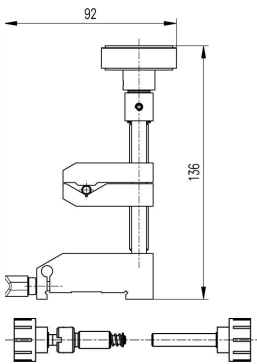
**Nano-15.1**

609 40 040

Table de mesure pour tampons <math>\varnothing 100 \times 280 \text{ mm}</math>, sans étau auto-centreur et vis d'alignement

Messtisch für Lehrdorne <math>\varnothing 100 \times 280 \text{ mm}</math>, ohne Symetriespanner & Distanzschrauben

Measuring table for plug gauges <math>\varnothing 100 \times 280 \text{ mm}</math>, without self centring clamp and alignment screws



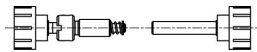
**LABC-15.2**

706 04 001

Étau auto-centreur, pour LABC-15.1, Nano-15.1, H-15.1, HG-15.1

Symetriespanner, für LABC-15.1, Nano-15.1, H-15.1, HG-15.1

Self centring clamp, for LABC-15.1, Nano-15.1, H-15.1, HG-15.1



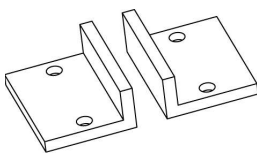
**LABC-15.3**

708 03 007

Vis d'alignement, pour LABC-15.1, Nano-15.1, H-15.1, HG-15.1

Schrauben zum Ausrichten, für LABC-15.1, Nano-15.1, H-15.1, HG-15.1

Alignment screws, for LABC-15.1, Nano-15.1, H-15.1, HG-15.1



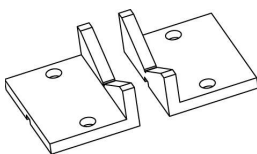
**TELMN7.1**

612 32 002

Paire d'équerres de posage

Paar Auflegewinkel

Pair of L-shaped supports



**TELMN7.2**

612 32 001

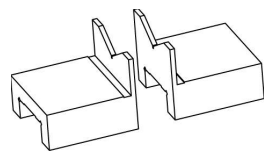
Paire de supports en V

Paar V-förmige Auflagen

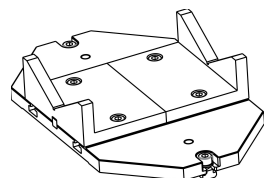
Pair of V-shaped supports

THV  
HC3/HC4  
HC5  
LABCN

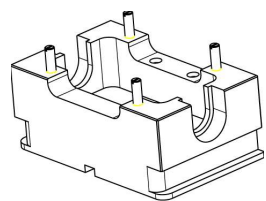
THV	HC3/HC4	HC5	LABCN
			■
			■
		■	■
		■	■
		■	■
		■	■



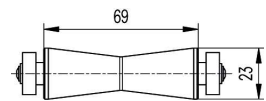
<b>TEL11</b>	Paire de supports en V				
612 12 032	Paar V-förmige Auflagen		■	■	■
	Pair of V-shaped supports				



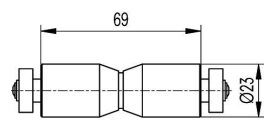
<b>TA-SU-308</b>	Support en V pour table				
612 32 021	Paar Prismenaufgabe zu Universalmesstisch		■	■	■
	Set of V-shaped supports for				



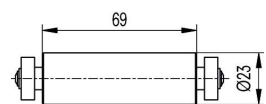
<b>TELMN7.2/SP01</b>	Support pour rouleaux				
612 23 001	Aunahme für Auflagerollen		■	■	
	Supporting device for rolls				



<b>TELMN7.2/SP02</b>	Rouleau en V pour pièces cylindriques				
613 07 006	V-förmige Auflagerolle für zylindrische Teile		■	■	
	V-shaped roll for cylindrical parts				

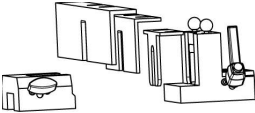
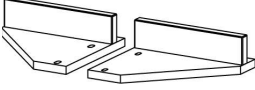
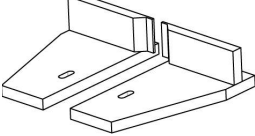
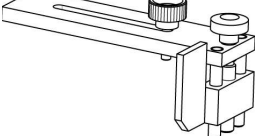
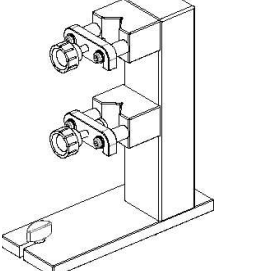
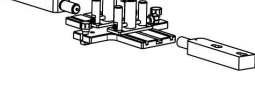


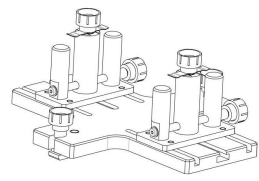
<b>TELMN7.2/SP03</b>	Rouleau pour jauges Easy-Metric				
613 07 007	Auflagerolle für Easy-Metric-Lehren		■	■	
	Roll for Easy-Metric gauges				



<b>TELMN7.2/SP04</b>	Rouleau cylindrique				
613 07 008	Zylindrische Auflagerolle		■	■	
	Cylindrical roll				

LBCN  
HC5  
HC3/HC4  
THV

			THV	HC3/HC4	HC5	LABCN
	<b>TA-SU-301</b> 612 04 005	Support pour vérificateurs d'alésages à 2 points Auflagevorrichtung für 2-Pkt-Bohrungsmessgeräte Supporting device for 2 points bore gauges			■	■
	<b>TEL17</b> 602 32 014	Paire de plaques d'appui, pour vérificateurs d'alésages à 2 points <330 mm Paar Anschlagplatten, für 2-Punkt-Bohrungsmessgeräte <330 mm Pair of supporting plates, for 2 points bore gauges <330 mm		■	■	
	<b>TEL17.2</b> 602 32 016	Paire de plaques d'appui, pour vérificateurs d'alésages à 2 points <180 mm Paar Anschlagplatten, für 2-Punkt-Bohrungsmessgeräte <180 mm Pair of supporting plates, for 2 points bore gauges <180 mm		■	■	
	<b>TELMN4</b> 602 20 013	Appui pour recherche du point de rebroussement Auflage für die Bestimmung des Umkehrpunktes Adjustable support for setting of reversal point		■	■	
	<b>TA-SU-318</b> SP612 04 005 01	Support aléomètre >100 mm Halter für Bohrungsmessgeräten >100mm Support for bore gauge >100mm		■	■	■
	<b>TA-SU-305</b> 709 60 003	Support pour cales étalons 100-250 mm, avec touches TA-MI-350, (seulement pour tables TA-SU-313 et TA-SU-320) Auflagevorrichtung für Endmasse 100-250 mm, mit Messaufsätzen TA-MI-350, (Nur für Messtische TA-SU-313 und TA-SU-320) Supporting device for gauge blocks 100-250 mm, with anvils TA-MI-350, (only for measuring tables TA-SU-313 and TA-SU-320)		■	■	



**TA-SU-312**

612 04 007

Support principal pour cales-étalon 100-250 mm, (seulement pour tables TA-SU-313 et TA-SU-320)

Hauptauflage für Endmasse 100-250 mm, (Nur für Messtische TA-SU-313 und TA-SU-320)

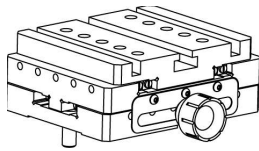
Main support for gauge blocks 100-250 mm, (only for measuring tables TA-SU-313 and TA-SU-320)

THV  
HC3/HC4  
HC5  
LABCN

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**TA-SU-306**

612 04 008

Support additionnel pour cales-étalons >250 mm, à utiliser avec TA-SU-305 ou TA-SU-312, (fixation sur TELMA7)

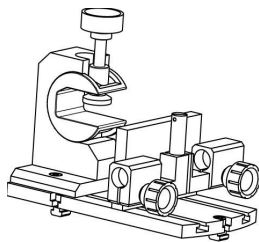
Zusätzliche Auflage für Endmasse >250 mm, zu verwenden mit TA-SU-305 oder TA-SU-312, (für Montage auf TELMA7)

Additional support for gauge blocks >250 mm, to be used with TA-SU-305 or TA-SU-312, (to be mounted on TELMA7)

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**TULM14**

708 209 140

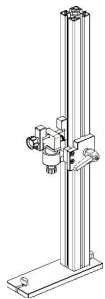
Dispositif de fixation pour micromètres extérieurs, 12-100 mm

Befestigungsvorrichtung für Bügelmessschrauben, 12-100 mm

Clamping device for external micrometers, 12-100 mm / .48"-4"

■

■



**TA-SU-309**

SP612 04 009 01

Support vertical grands micromètres

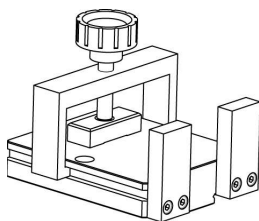
Auflage für grosse Bügelmessschrauben

Holder vertical for large size micrometers

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**TULM19**

612 30 003

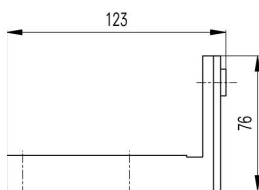
Fixation pour pieds à coulisse de profondeur

Befestigungsvorrichtung für Tiefenmessschieber

Holding device for depth calipers

■

■



**TEL5CN**

612 02 008

Paire de supports pour comparateur Ø8 mm

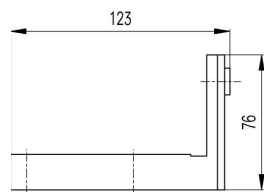
Paar Messuhren-Halter Ø8 mm

Pair of holders for dial indicators Ø8 mm

■

■



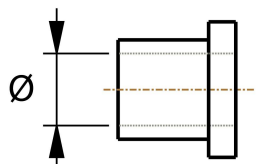


**TEL5CNE**  
612 02 007

Paire de supports pour comparateur Ø3/8"  
Paar Messuhren-Halter Ø3/8"  
Pair of holders for dial indicators Ø3/8"

THV  
HC3/HC4  
HC5  
LABCN

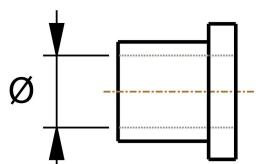
	■	■	



**TA-AD-302**  
503 12 20 0033

Douille d'adaptation Ø8 mm pour TEL5CNE  
Adapterhülse Ø8 mm für TEL5CNE  
Adapter sleeve Ø8 mm for TEL5CNE

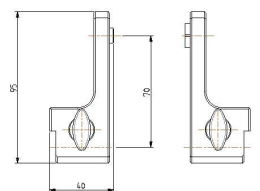
		■	■



**TA-AD-303**  
503 12 20 0002

Douille d'adaptation Ø3/8" mm pour TEL5CN  
Adapterhülse Ø3/8" für TEL5CN  
Adapter sleeve Ø3/8" mm for TEL5CN

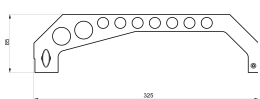
		■	■



**TA-SU-310**  
612 02 028

Paire de supports pour comparateurs Ø8 mm  
Paar Halter für Messuhren Ø8 mm  
Pair of holders for dial indicators Ø8 mm

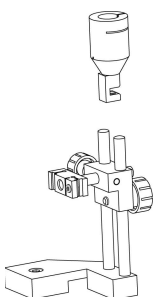
			■



**TA-IH-301**  
612 02 029

Support pour comparateur de 50mm de course max., Pour LABC-Nano, uniquement LABC-Nano 600/1100, Pas compatible avec les LABCP300 ou HCx-300  
Messuhren-Halter für Messuhren mit 50mm max., Für LABC-Nano, nur LABC-Nano 600/1100, Nicht kompatibel mit LABCP300 oder HCx-300  
Holder for dial indicator with a range of 50mm max., For LABC-Nano, only LABC-Nano 600/1100, Not compatible with LABCP300 or HCx-300

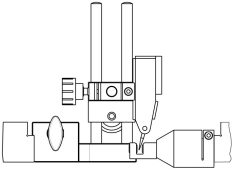
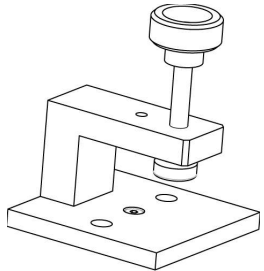
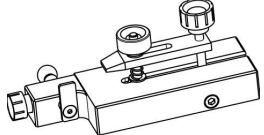
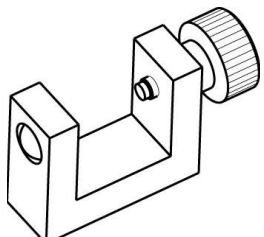
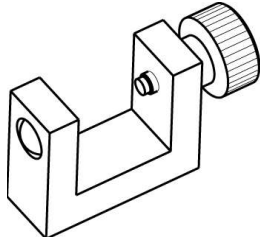
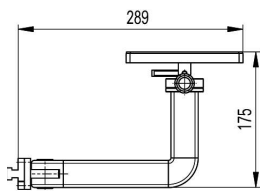
	■	■	

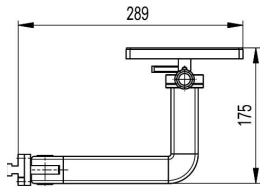


**TULM15**  
609 02 015

Dispositif de fixation pour comparateurs à levier, uniquement pour HP/LABC/LABCP  
Befestigungsvorrichtung für Fühlhebelmessgeräte, nur für HP/LABC/LABCP  
Holding device for dial test indicators, only for HP/LABC/LABCP

		■	■

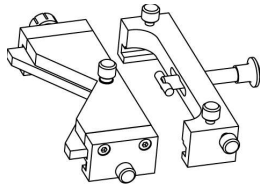
			THV	HC3/HC4	HC5	LABCN
	<b>TA-SU-311</b> 609 60 003	Dispositif de fixation pour comparateurs à levier Befestigungsvorrichtung für Fühlhebelmessgeräte Holding device for dial test indicators				■
	<b>TEL14N</b> 612 12 049	Dispositif de fixation pour calibres-mâchoires Befestigungsvorrichtung für Rachenlehren Clamping device for snap gauges		■	■	■
	<b>TA-SU-302</b> 603 00 021	Dispositif d'alignement de calibres-mâchoires Ausrichtungsvorrichtung für Rachenlehren Alignment device for snap gauges		■	■	
	<b>TEL10</b> 612 12 023	Paire de butées à bille Ø10 mm Paar Kugelanschläge Ø10 mm Pair of ball attachments Ø10 mm		■	■	
	<b>TEL10E</b> 612 12 022	Paire de butées à bille Ø1/2 " Paar Kugelanschläge Ø1/2 " Pair of ball attachments Ø1/2 "		■	■	
	<b>LABC20</b> 709 60 002	Paire de supports pour grands micromètres Paar Auflagen für grosse Bügelmessschrauben Pair of holders for large size micrometers				■



**LABC20.1**  
609 60 002

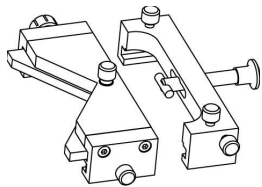
Support pour grands micromètres  
Auflage für grosse Bügelmessschrauben  
Holder for large size micrometers

LABCN  
HC5  
HC3/HC4  
THV



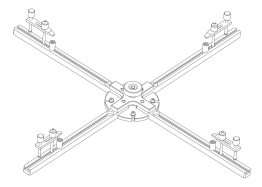
**THV-260**  
609 00 007

Système de recherche du pt. de rebroussement, pour bagues (DIN/ISO)  
Umkehrpunktfeststellungs-System, für Lehringe (DIN/ISO)  
System for search of reversal point, for ring gauges (DIN/ISO)



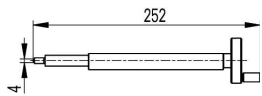
**THV-261**  
609 00 006

Système de recherche du pt. de rebroussement, pour bagues (ANSI/ASME)  
Umkehrpunktfeststellungs-System, für Lehringe (ANSI/ASME)  
System for search of reversal point, for ring gauges (ANSI/ASME)



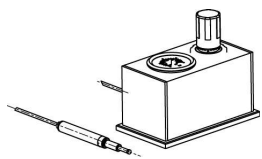
**TA-SU-304**  
SP609 60 001 01

Support mesure pour grandes bagues, (uniquement pour tables HPA-14 et TA-SU-320)  
Auflagevorrichtung für grosse Lehringe, (nur für Messtische HPA-14 und TA-SU-320)  
Supporting device for large ring gauges, (only for tables HPA-14 and TA-SU-320)



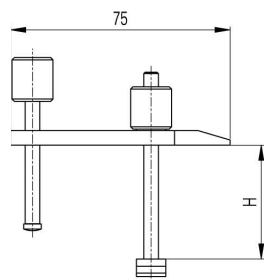
**THV-180**  
606 25 008

Vis micrométrique pour contrôle de comparateurs  
Mikrometerspindel für das Prüfen von Messuhren  
Micrometer spindle for checking of dial indicators



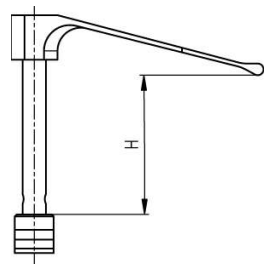
**THV-500**  
616 00 021

Système pneumatique de force de mesure  
Pneumatisches System für Messkrafteinstellung  
Pneumatic system for measuring force setting



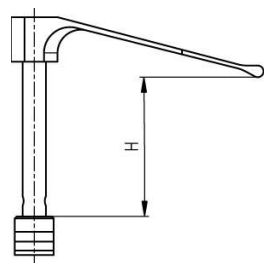
**TEL14.2**  
606 00 005

Paire de brides de serrage H<60 mm  
Paar Klemmbügel H<60 mm  
Pair of clamping attachments H<60 mm



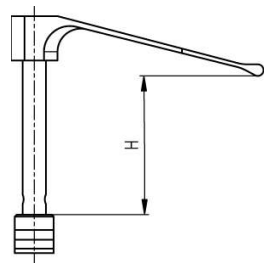
**TA-SU-354**  
706 02 004

Paire de brides de serrage rapide H<60 mm  
Paar Schnell-Klemmbügel H<60 mm  
Pair of fast clamping attachments H<60 mm



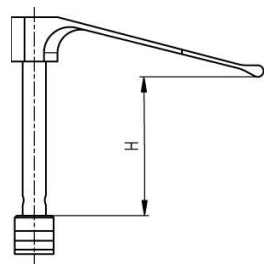
**TA-SU-355**  
706 02 005

Paire de brides de serrage rapide H<100 mm  
Paar Schnell-Klemmbügel H<100 mm  
Pair of fast clamping attachments H<100 mm



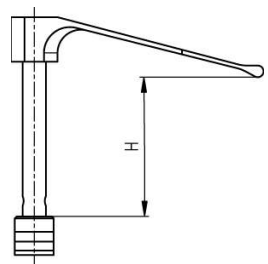
**TA-SU-356**  
706 02 006

Paire de brides de serrage rapide H<150 mm  
Paar Schnell-Klemmbügel H<150 mm  
Pair of fast clamping attachments H<150 mm



**TA-SU-357**  
706 02 007

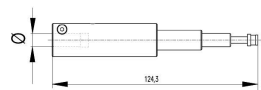
Paire de brides de serrage rapide H<200 mm  
Paar Schnell-Klemmbügel H<200 mm  
Pair of fast clamping attachments H<200 mm



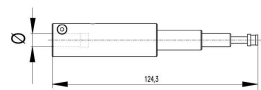
**TA-SU-358**  
706 02 008

Paire de brides de serrage rapide H<250 mm  
Paar Schnell-Klemmbügel H<250 mm  
Pair of fast clamping attachments H<250 mm

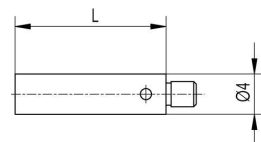
THV	HC3/HC4	HC5	LABCN
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■



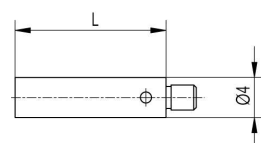
			THV	HC3/HC4	HC5	LABCN
<b>THV-181</b>	Adaptateur pour comparateur Ø8mm					
601 01 002	Messuhrenaufnahme, Ø8mm		■			
	Holder for checking dial indicators, Ø8mm					



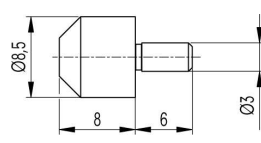
<b>THV-181E</b>	Adaptateur pour comparateur Ø3/8 "					
601 01 001	Messurenaufnahme, Ø3/8 "		■			
	Holder for checking dial indicators, Ø3/8 "					



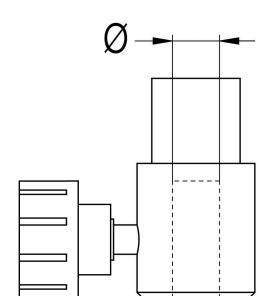
<b>TEL76.6</b>	Rallonge pour touches à bille et en T, L=7.5 mm					
501 04 20 0001	Verlängerung für Tastereinsätze, L=7.5 mm			■	■	■
	Extension for ball and T-shaped probes, L=7.5 mm					



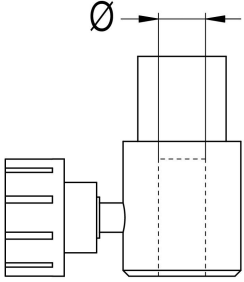
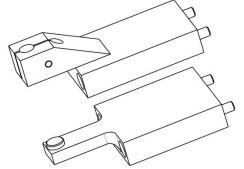
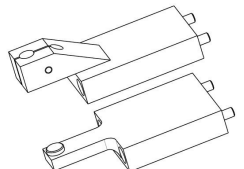
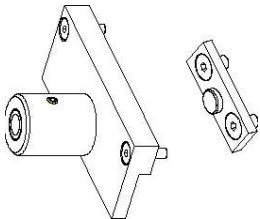
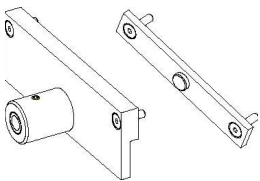
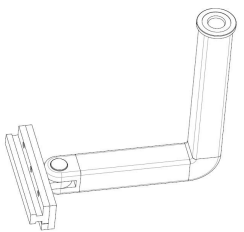
<b>TEL76.7</b>	Rallonge pour touches à bille et en T, L=15 mm					
501 04 20 0002	Verlängerung für Tastereinsätze, L=15 mm			■	■	■
	Extension for ball and T-shaped probes, L=15 mm					

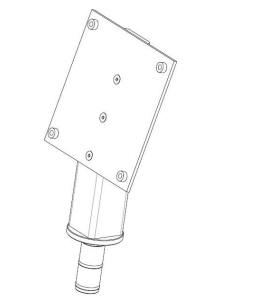


<b>TEL76.1</b>	Support pour touches à bille et en T					
512 12 20 0003	Halter für Tastereinsätze			■	■	■
	Holder for ball and T-shaped probes					



<b>TEL3.1</b>	Douille de fixation pour comparateurs Ø8 mm					
603 12 006	Klemmhülse für Messuhren Ø8 mm			■	■	
	Clamping sleeve for dial indicators Ø8 mm					

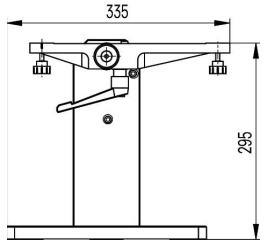
			THV	HC3/HC4	HC5	LABCN
	<b>TEL3.1E</b> 603 12 007	Douille de fixation pour comparateurs Ø3/8 " Klemmhülse für Messuhren Ø3/8 " Clamping sleeve for dial indicators Ø3/8 "			■	■
	<b>TULM13.2</b> 612 02 012	Support comparateur Ø8 mm, pour TA-SU-313, H-13, HG-13 Messuhren-Halter Ø8 mm, für TA-SU-313, H-13, HG-13 Dial indicator holder Ø8 mm, for TA-SU-313, H-13, HG-13			■	■
	<b>TULM13.2E</b> 612 02 013	Support comparateur Ø3/8 ", pour TA-SU-313, H-13, HG-13 Messuhren-Halter Ø3/8 ", für TA-SU-313, H-13, HG-13 Dial indicator holder Ø3/8 ", for TA-SU-313, H-13, HG-13			■	■
	<b>LABC80.4</b> 712 03 001	Dispositif de fixation pour comparateur, pour TA-SU-313 (Horizontal) Befestigungsvorrichtung für Messuhr, für TA-SU-313 (Horizontal) Holder for dial indicator (TA-SU-313), for TA-SU-313 (horizontal)			■	■
	<b>LABC80.6</b> 712 03 002	Dispositif de fixation pour comparateur, pour HPA-14 (Horizontal) Befestigungsvorrichtung für Messuhr, für HPA-14 (Horizontal) Device for dial indicator for HPA-14, for HPA-14 (horizontal)			■	■
	<b>LABC-30.1</b> 602 04 007	Bras réglable pour affichage Verstellbarer Sockel für Anzeigeeinheit Adjustable support for display unit				■



**TA-AD-304**  
612 12 081

Support pour ecran standard  
Befestigung für Standardbildschirm  
Support for standard screen

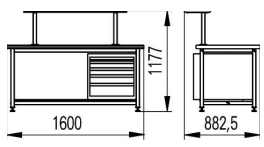
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**THV-200**  
712 12 038

Support inclinable  
Schwenkbarer Sockel  
Adjustable support

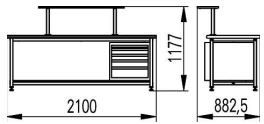
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**LABC-TAB500**  
714 12 014

Table pour instruments horizontaux, étendue de mesure = 500 mm  
Tisch für Horizontale Längenmessgeräte, Messbereich = 500 mm  
Table for horizontal instruments, measuring range = 500 mm

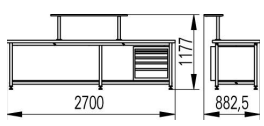
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**LABC-TAB1000**  
714 12 015

Table pour instruments horizontaux, étendue de mesure = 1000 mm  
Tisch für Horizontale Längenmessgeräte, Messbereich = 1000 mm  
Table for horizontal instruments, measuring range = 1000 mm

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**LABC-TAB1500**  
714 12 016

Table pour instruments horizontaux, étendue de mesure = 1500 mm  
Tisch für Horizontale Längenmessgeräte, Messbereich = 1500 mm  
Table for horizontal instruments, measuring range = 1500 mm







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**TA-SE-301**  
279 901004 201

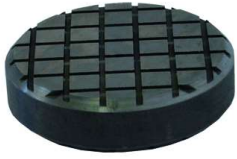
Jeu de piges pour mes. de filetages sur supports (18 pcs) ECO, Pas 0.25-5 mm, support Ø6.5 mm set ECO, Sans certificat  
Satz Gewindemessdrähte mit Haltern (18 stk.) ECO, Steigung 0.25-5 mm, Aufnahmebohrung Ø6.5 mm, Ohne Zertifikat  
Set of thread measuring wires with holders (18 pcs) ECO, Pitches 0.25-5 mm, holder bore Ø6.5 mm, Without certificate

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			THV	HC3/HC4	HC5	LABCN
	<b>TA-SE-302</b> 279 901004 101	Jeu de piges pour mes. de filetages sur supports (18 pcs), Pas 0.25-5 mm, support Ø6.5 mm, sans certificat SCS ( $\pm 1 \mu\text{m}$ )  Satz Gewindemessdrähte mit Haltern (18 stk.), Steigung 0.25-5 mm, Aufnahmebohrung Ø6.5 mm, ohne SCS-Zertifikat ( $\pm 1 \mu\text{m}$ )  Set of thread measuring wires with holders (18 pcs), Pitches 0.25-5 mm, holder bore Ø6.5 mm, without SCS-certificate ( $\pm 1 \mu\text{m}$ )	■	■	■	■
	<b>TA-SE-303</b> 279 901004 301	Jeu de piges pour mes. de filetages sur supports (18 pcs), Pas 0.25-5 mm, support Ø6.5 mm, avec certificat SCS ( $\pm 0.5 \mu\text{m}$ )  Satz Gewindemessdrähte mit Haltern (18 stk.), Steigung 0.25-5 mm, Aufnahmebohrung Ø6.5 mm, mit SCS-Zertifikat ( $\pm 0.5 \mu\text{m}$ )  Set of thread measuring wires with holders (18 pcs), Pitches 0.25-5 mm, holder bore Ø6.5 mm, with SCS-certificate ( $\pm 0.5 \mu\text{m}$ )	■	■	■	■
	<b>TA-SE-304</b> 279 901004 302	Jeu de piges pour mes. de filetages sur supports (18 pcs), Pas 0.25-5 mm, support Ø6.5 mm, avec certificat SCS ( $\pm 0.3 \mu\text{m}$ )  Satz Gewindemessdrähte mit Haltern (18 stk.), Steigung 0.25-5 mm, Aufnahmebohrung Ø6.5 mm, mit SCS-Zertifikat ( $\pm 0.3 \mu\text{m}$ )  Set of thread measuring wires with holders (18 pcs), Pitches 0.25-5 mm, holder bore Ø6.5 mm, with SCS-certificate ( $\pm 0.3 \mu\text{m}$ )	■	■	■	■
	<b>TEL75</b> 605 01 009	Jeu de touches en T à billes rubis  Satz T-förmige Tastereinsätze mit Rubinkugel  Set of T-shaped measuring inserts with ruby balls			■	■
	<b>TEL76</b> 605 01 004	Jeu de touches à bille rubis, pour diamètres int. >1 mm  Satz Tastereinsätze mit Rubinkugel, für Innendurchmesser >1 mm  Set of measuring inserts with ruby ball, for internal diameters >1 mm			■	■
	<b>TULM40D.INT.UKAS</b> 709 201 33	Bague-étalon, Ø40mm, avec certificat UKAS, $U = (2s = 2.0) [\mu\text{m}]$  Eichring, Ø40mm, mit Prüfprot UKAS, $U = (2s = 2.0) [\mu\text{m}]$  Reference-ring, Ø40mm with certif UKAS, $U = (2s = 2.0) [\mu\text{m}]$	■	■	■	■



			HC3/HC4 THV	HC5	LABCN
	<b>TA-MG-001</b> 503 11 20 0078	<p>Bague de référence standard Ø 40 mm, avec certificat SCS, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p> <p>Standard Referenzring Ø 40 mm, mit SCS-Zertifikat, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p> <p>Standard reference ring Ø40 mm, With SCS certificate, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p>	■	■	■
	<b>TA-MG-321</b> 709 201 11	<p>Bague-étalon Ø40 mm avec certificat SCS, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p> <p>Eichring Ø40 mm mit SCS-Zertifikat, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p> <p>Master ring gauge Ø40 mm with SCS certificate, <math>U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]</math></p>	■	■	■
	<b>TA-MG-322</b> 709 201 31	<p>Bague-étalon Ø40 mm avec certificat Metas, <math>U = (2s = 0,07 + 0,3 \times L) [\mu\text{m}]</math></p> <p>Eichring Ø40 mm mit Metas-Zertifikat, <math>U = (2s = 0,07 + 0,3 \times L) [\mu\text{m}]</math></p> <p>Master ring gauge Ø40 mm with Metas certificate, <math>U = (2s = 0,07 + 0,3 \times L) [\mu\text{m}]</math></p>	■	■	■
	<b>TA-MG-311</b> 709 201 01	<p>Tampon-étalon Ø50 mm avec certificat SCS, <math>U = (2s = 0,6 + 2.0 \times L) [\mu\text{m}]</math></p> <p>Eichlehrdorn Ø50 mm mit SCS-Zertifikat, <math>U = (2s = 0,6 + 2.0 \times L) [\mu\text{m}]</math></p> <p>Master plug gauge Ø50 mm with SCS certificate, <math>U = (2s = 0,6 + 2.0 \times L) [\mu\text{m}]</math></p>	■	■	■
	<b>TA-MG-312</b> 709 201 21	<p>Tampon-étalon Ø50 mm avec certificat Metas, <math>U = (2s = 0,2 + 0,1 \times L) [\mu\text{m}]</math></p> <p>Eichlehrdorn Ø50 mm mit Metas-Zertifikat, <math>U = (2s = 0,2 + 0,1 \times L) [\mu\text{m}]</math></p> <p>Master plug gauge Ø50 mm with Metas certificate, <math>U = (2s = 0,2 + 0,1 \times L) [\mu\text{m}]</math></p>	■	■	■
	<b>TA-TO-302</b> 514 02 20 0002	<p>Rodoir pour touches (Ø39 mm)</p> <p>Läppscheibe (Ø39 mm)</p> <p>Lapping plate (Ø39 mm)</p>	■	■	



<b>TA-TO-301</b>	Rodoir pour touches (Ø24 mm)				
514 02 20 0001	Läppscheibe (Ø24 mm)	■			■
	Lapping plate (Ø24 mm)				



<b>TA-TO-303</b>	Set d'huiles de rodage pour touches				
740 05 101	Satz Läppöl für Messeinsätze	■	■	■	■
	Set of abrasive oil for probe lapping				



<b>TA-TO-304</b>	Outil de contrôle du parallélisme des touches				
609 05 111	Werkzeug für die Kontrolle der Messeinsatz-Parallelität	■	■	■	■
	Tool for checking of anvil's parallelism				









<b>TEL.HO500</b>	Housse de protection pour instruments 500 mm				
505 05 10 0023	Schutzhaube für Längenmessgeräte 500 mm		■	■	■
	Protection cover for instruments 500 mm				



<b>TEL.HO1000</b>	Housse de protection pour instruments 1000 mm				
505 05 10 0024	Schutzhaube für Längenmessgeräte 1000 mm		■	■	■
	Protection cover for instruments 1000 mm				



<b>TEL.HO1500</b>	Housse de protection pour instruments 1500 mm				
505 05 10 0025	Schutzhaube für Längenmessgeräte 1500 mm		■	■	■
	Protection cover for instruments 1500 mm				

			THV	HC3/HC4	HC5	LABCN
	<b>TEL.HO2000</b> 505 05 10 0026	Housse de protection pour instruments 2000 mm Schutzhaube für Längenmessgeräte 2000 mm Protection cover for instruments 2000 mm		■	■	
	<b>TEL.HO3000</b> 505 05 10 0027	Housse de protection pour instruments 3000 mm Schutzhaube für Längenmessgeräte 3000 mm Protection cover for instruments 3000 mm		■		
	<b>TA-DU-323</b> 351 292 0014	Unité d'affichage Trimos pour Heidenhain et THV - Metro 1Vpp Anzeigeeinheit Trimos Fur Heidenhain und THV - Metro 1Vpp Display unit for Heidenhain and THV - Metro 1Vpp	■			
	<b>TELMA31</b> 3706 0002	Pédale Fusspedal Foot pedal	■	■	■	■
	<b>TA-EL-302</b> 3706 0011	Pédale pour déplacement X du LABC Nano Fusspedal für X-Bewegung LABC Nano Foot pedal for X-movement LABC Nano				■
	<b>TA-EL-041</b> 358 0022	Joystick - RS Desktop USB Joystick - RS Desktop USB Joystick - RS Desktop USB		■	■	■



		THV	HC3/HC4	HC5	LABCN
<b>TVM.O-PC/AT.9P</b>	Câble Opto-PC / AT 9 P/F 2 m				
333 9 0003	Kabel Opto-PC / AT 9 P/W 2 m		■	■	
	Cable Opto-PC / AT 9 P/F 2 m				



<b>TA-EL-015</b>	USB Proximity cable pour Indicateur Digital avec alimentation				
333 9 0106	USB Proximity cable for Digital Indicator with Power Supply		■	■	
	USB Proximity cable for Digital Indicator with Power Supply				



<b>TA-EL-011</b>	Convertisseur USB-RS232				
358 0006	USB-RS232 Konverter		■	■	■
	USB-RS232 Converter				



<b>TA-EL-030</b>	Imprimante à jet d'encre (USB)				
356 0016	Tintenstrahl-Drucker (USB)		■	■	■
	Inkjet printer (USB)				









<b>TA-EL-001</b>	Câble d'alimentation, 2 pôles, Europe				
332 10 0011	Netzkabel, 2-polig, Europa	■	■	■	■
	Power cable, 2 poles, Europe				



<b>TA-EL-002</b>	Câble d'alimentation, 2 pôles, USA/Japon				
332 10 0013	Netzkabel, 2-polig, USA/Japan	■	■	■	■
	Power cable, 2 poles, USA/Japan				

			THV	HC3/HC4	HC5	LABCN
	<b>TA-EL-003</b> 332 10 0016	Câble d'alimentation, 2 pôles, Australie Netzkabel, 2-polig, Australien Power cable, 2 poles, Australia	■	■	■	■
	<b>TA-EL-004</b> 332 10 0014	Câble d'alimentation, 2 pôles, Grande Bretagne Netzkabel, 2-polig, UK Power cable, 2 poles, UK	■	■	■	■
	<b>TA-EL-005</b> 616 20 003	Câble d'alimentation, 2 pôles, Corée Netzkabel, 2-polig, Korea Power cable, 2 poles, Korea	■	■	■	■
	<b>BAT-TVM.OPTO</b> 3705 0002	Pile Batterie Lithium Cell		■	■	
	<b>TEMP-TRIMOS 2</b> 709 50 001	Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 2 sondes de température Temperatur-Kompensationssystem für Labor, mit WinComp und 2 Temperatur Fühler Temperature compensation system for laboratory, with WinComp and 2 temperature sensors		■	■	
	<b>TEMPCOMP-B</b> 609 50 001	Système de compensation en température, avec WinComp et 2 sondes Temperatur-Kompensationssystem, mit WinComp und 2 Temperaturfühler Temperature compensation system, with WinComp and 2 temperature sensors		■	■	



		THV	HC3/HC4	HC5	LABCN
	<p><b>TEMPCOMP-BN</b></p> <p>609 50 010</p>				■
	<p><b>TEMPCOMP-P2</b></p> <p>609 50 002</p>	<p>Système de compensation en température, avec WinComp et 3 sondes de température</p> <p>Temperatur-Kompensationssystem, mit WinComp und 3 Temperaturfühler</p> <p>Temperature compensation system, with WinComp and 3 temperature sensors</p>		■	■
	<p><b>TEMPCOMP-P3</b></p> <p>609 50 018</p>	<p>Système de compensation en température, avec WinComp et 4 sondes de température</p> <p>Temperatur-Kompensationssystem, mit WinComp und 4 Temperaturfühler</p> <p>Temperature compensation system, with WinComp and 4 temperature sensors</p>		■	■
	<p><b>TEMPCOMP-PN3</b></p> <p>609 50 013</p>	<p>Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 4 sondes de température</p> <p>Temperatur-Kompensationssystem für Labor, mit WinComp und 4 Temperatur Fühler</p> <p>Temperature compensation system for laboratory, with WinComp Advanced and 4 temperature sensors</p>			■
	<p><b>TEMPCOMP-PN1-4-DKD</b></p> <p>609 50 015</p>	<p>Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 4 sondes de température</p> <p>Temperatur-Kompensationssystem für Labor, mit WinComp und 4 Temperatur Fühler</p> <p>Temperature compensation system for laboratory, with WinComp Advanced and 4 temperature sensors</p>			■
	<p><b>TEMPCOMP-PN3-4</b></p> <p>609 50 016</p>	<p>Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 3 sondes de température</p> <p>Temperatur-Kompensationssystem für Labor, mit WinComp und 3 Temperatur Fühler</p> <p>Temperature compensation system for laboratory, with WinComp Advanced and 3 temperature sensors</p>			■



**TEMPCOMP-PA**  
609 50 003

Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 9 sondes, (7x température, 1x humidité, 1x pression)  
Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 9 Fühler, (7x Temperatur, 1x Feuchte, 1x Luftdruck)  
Temperature compensation system for laboratory, with WinComp Advanced and 9 sensors, (7x temperature, 1x humidity, 1x pressure)

THV  
HC3/HC4  
HC5  
LABCN

	■	■	



**TEMPCOMP-PA-DKD**  
609 50 004

Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 9 sondes, (7x température, 1x humidité, 1x pression), Certificat DKD  
Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 9 Fühler, (7x Temperatur, 1x Feuchte, 1x Luftdruck), DKD Kertificat  
Temperature compensation system for laboratory, with WinComp Advanced and 9 sensors, (7x temperature, 1x humidity, 1x pressure), DKD certificate

	■	■	



**TEMPCOMP-PAN-DKD**  
609 50 012

Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 8 sondes, (6x température, 1x humidité, 1x pression)  
Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 8 Fühler, (6x Temperatur, 1x Feuchte, 1x Luftdruck)  
Temperature compensation system for laboratory, with WinComp Advanced and 8 sensors, (6x temperature, 1x humidity, 1x pressure)

			■



**TA-EL-331**  
740 16 002

Alim. ext. pour affichage force HP/LABC  
Ext. Stromversorg. für Kraftanzeige HP/LABC  
Ext. power supply for force display HP/LABC

	■	■	



**QM-MANAG**  
394 1 3201

Logiciel de gestion des moyens de mesure  
Prüfmittelmanagement-Software  
Gauge management software

■	■	■	■



**QM-CALIP**  
394 1 3202

Module pour le contrôle de pieds à coulisse  
Modul für die Prüfung von Messschiebern  
Module for inspection of calipers

	■	■	■

			THV	HC3/HC4	HC5	LABCN
<b>QMSOFT®</b>		Module pour le contrôle de comparateurs				
	<b>QM-DIAL</b>	Modul für die Prüfung von Messuhren	■	■	■	■
	394 1 3203	Module for inspection of dial gauges				
<b>QMSOFT®</b>		Module pour le contrôle de micromètres				
	<b>QM-MICRO</b>	Modul für die Prüfung von Messschrauben		■	■	■
	394 1 3204	Module for inspection of micrometers				
<b>QMSOFT®</b>		Module pour le contrôle de piges				
	<b>QM-PIN</b>	Modul für die Prüfung von Prüfstiften	■	■	■	■
	394 1 3205	Module for inspection inspection of pins				
<b>QMSOFT®</b>		Module pour le contrôle de jauges lisses, Tampons, bagues lisses, calibres-mâchoires				
	<b>QM-PLAIN</b>	Modul für die Prüfung von glatten Lehren, Lehdorne, Lehrringe, Rachenlehren	■	■	■	■
	394 1 3206	Module for inspection of plain gauges, Plug gauges, ring gauges, snap gauges				
<b>QMSOFT®</b>		Module pour le contrôle de vérificateurs d'alésages à 2 points				
	<b>QM-BORE</b>	Modul für die Prüfung von 2-Punkt-Innenmessgeräten		■	■	■
	394 1 3207	Module for inspection of bore gauges with 2-Point contact				
<b>QMSOFT®</b>		Module pour le contrôle de cales-étalons				
	<b>QM-BLOCK</b>	Modul für die Prüfung von Parallelendmassen	■	■	■	■
	394 1 3210	Module for inspection of gauge blocks				



			THV	HC3/HC4	HC5	LABCN
<b>QMSOFT®</b>		Module pour le contrôle de filetages cylindriques				
	<b>QM-THREAD</b>	Modul für die Prüfung von Gewindelehren	■	■	■	■
	394 1 3212	Module for inspection of thread gauges				
<b>QMSOFT®</b>		Module pour le contrôle de filetages coniques				
	<b>QM-TTAP32</b>	Modul für die Prüfung von kegligen Gewindelehren		■	■	■
	394 1 3214	Module for inspection of taper thread gauges				
<b>QMSOFT®</b>		Module pour contrôle d'engrenages et cannelures				
	<b>QM-SPLINE32</b>	Modul für die Prüfung von Verzahnungslehren		■	■	■
	394 1 3213	Module for inspection of spline gauges				
<b>QMSOFT®</b>		Starter Module pour le contrôle de filetages cylindriques				
	<b>QM-THREAD32 STARTER</b>	Starter Modul für die Prüfung von Gewindelehren	■	■	■	■
	394 1 3222	Starter Module for inspection of thread gauges				
<b>QMSOFT®</b>		Starter Module pour le contrôle de filetages coniques				
	<b>QM-TTAP32 STARTER</b>	Starter Modul für die Prüfung von kegligen Gewindelehren		■	■	■
	394 1 3224	Starter Module for inspection of taper thread gauges				
<b>QMSOFT®</b>		Starter package comprenant:, QM-MANAG Light, QM-THREAD Starter, QM-PLAIN, Pas d'extention possible				
	<b>QM-PACK32-1</b>	Starter-Paket Bestehend aus :, QM-MANAG Light, QM-THREAD Starter, QM-PLAIN, Keine Erweiterung möglich	■	■	■	■
	394 1 3250	Starter package including , QM-MANAG Light, QM-THREAD Starter, QM-PLAIN, no extension available				

**QMSOFT®**

		THV	HC3/HC4	HC5	LABCN
	Standard package comprenant:, QM-MANAG, QM-PLAIN, QM-THREAD, QM-DIAL, QM-CALIP, QM-MICRO				
<b>QM-PACK32-2</b>	Standard-Paket bestehend aus:, QM-MANAG, QM-PLAIN, QM-THREAD, QM-DIAL, QM-CALIP, QM-MICRO	■	■	■	■
394 1 3251	Standard package including:, QM-MANAG, QM-PLAIN, QM-THREAD, QM-DIAL, QM-CALIP, QM-MICRO				

**QMSOFT®**

	Starter package comprenant:, QM-TTAP Starter, QM-THREAD Starter, QM-PLAIN, Pas d'extention possible				
<b>QM-PACK32-3</b>	Starter-Paket Bestehend aus :, QM-TTAP Starter, QM-THREAD Starter, QM-PLAIN, Keine Erweiterung möglich	■	■	■	■
394 1 3255	Starter package including , QM-TTAP Starter, QM-THREAD Starter, QM-PLAIN, no extension available				

**QMSOFT®**

	"Hand Tool" package comprenant:, QM-MANAG, QM-DIAL, QM-MICRO, QM-CALIP				
<b>QM-PACK32-4</b>	"Hand Tool" Paket Bestehend aus :, QM-MANAG, QM-DIAL, QM-MICRO, QM-CALIP	■	■	■	■
394 1 3256	"Hand Tool" package including , QM-MANAG, QM-DIAL, QM-MICRO, QM-CALIP				