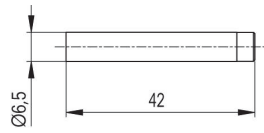


Accessoires | Zubehör | Accessories

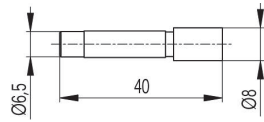
THV / HC / HC+
LABC / LABCP / LABC Nano



TELS50
609 05 044

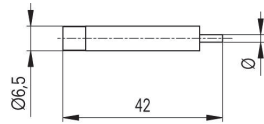
Paire de touches de mesure Ø6.5 mm
Paar Messeinsätze Ø6.5 mm
Pair of measuring anvils Ø6.5 mm

LABCN
LABC+P
HC / HC+
THV



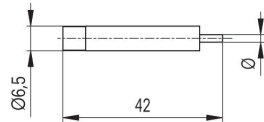
TELS52
609 05 047

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



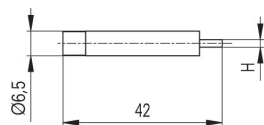
TELS53
609 05 048

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



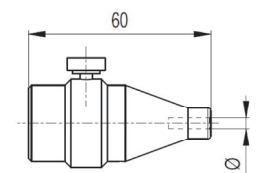
TELS53/D1
SP609 05 048 01

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



TELS50-L05
SP609 05 044 01

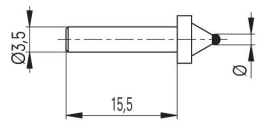
Paire de touches à couteau, H=0.5 mm
Paar schneideförmige Messeinsätze, H=0.5 mm
Pair of a knife-shaped anvils, H=0.5 mm



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	HC / HC+	LABC+P	LABCN
■			
■	■	■	
■	■	■	
■	■	■	
■			
		■	■

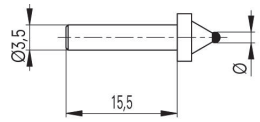


TA-MI-301
279 901008 001

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

LABCN
LABC+P
HC / HC+
THV

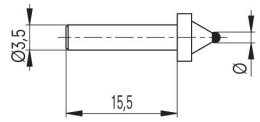
■	■	■	



TA-MI-302
279 901008 002

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

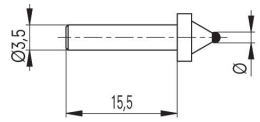
■	■	■	



TA-MI-303
279 901008 003

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

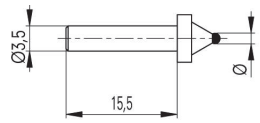
■	■	■	



TA-MI-304
279 901008 004

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

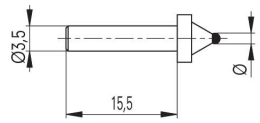
■	■	■	



TA-MI-305
279 901008 005

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

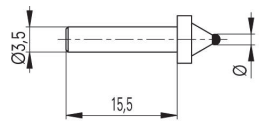
■	■	■	



TA-MI-306
279 901008 006

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

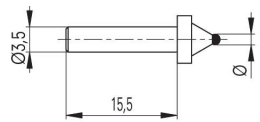
■	■	■	



TA-MI-307
279 901008 007

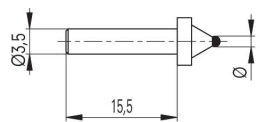
Touche à bille Ø2.20 mm
Messeinsatz Ø2.20 mm
Ball probe Ø2.20 mm

LABCN
LABC+P
HC / HC+
THV



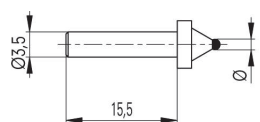
TA-MI-308
279 901008 008

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



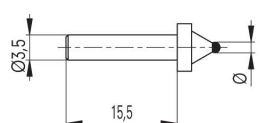
TA-MI-309
279 901008 009

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



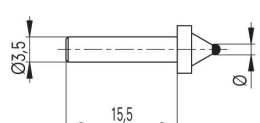
TA-MI-310
279 901008 010

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



TA-MI-311
279 901008 011

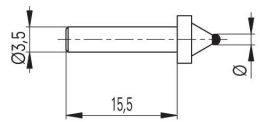
Touche à bille Ø3.00 mm
Messeinsatz Ø3.00 mm
Ball probe Ø3.00 mm



TA-MI-312
279 901008 012

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

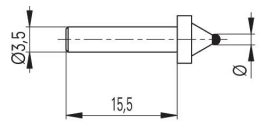
LABCN	LABC+P	HC / HC+	THV
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■



TA-MI-313
279 901008 013

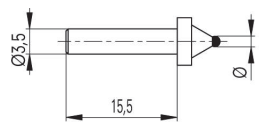
Touche à bille Ø3.25 mm
Messeinsatz Ø3.25 mm
Ball probe Ø3.25 mm

LABCN
LABC+P
HC / HC+
THV



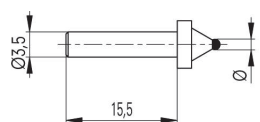
TA-MI-314
279 901008 014

Touche à bille Ø3.50 mm
Messeinsatz Ø3.50 mm
Ball probe Ø3.50 mm



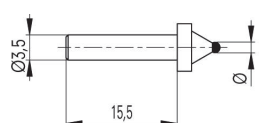
TA-MI-315
279 901008 015

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

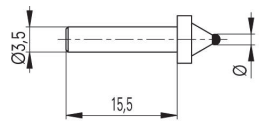
Touche à bille Ø4.50 mm
Messeinsatz Ø4.50 mm
Ball probe Ø4.50 mm



TA-MI-318
279 901008 018

Touche à bille Ø5.00 mm
Messeinsatz Ø5.00 mm
Ball probe Ø5.00 mm

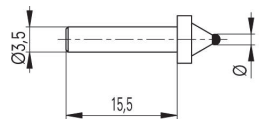
LABCN	LABC+P	HC / HC+	THV
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■



TA-MI-319
279 901008 019

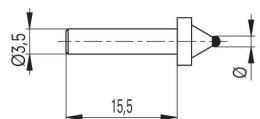
Touche à bille Ø5.50 mm
Messeinsatz Ø5.50 mm
Ball probe Ø5.50 mm

LABCN
LABC+P
HC / HC+
THV



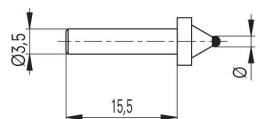
TA-MI-320
279 901008 020

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



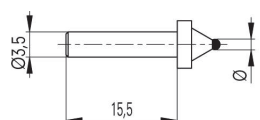
TA-MI-321
279 901008 021

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



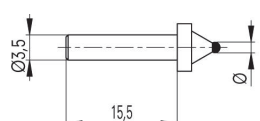
TA-MI-322
279 901008 022

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



TA-MI-323
279 901008 023

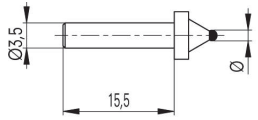
Touche à bille Ø8.00 mm
Messeinsatz Ø8.00 mm
Ball probe Ø8.00 mm







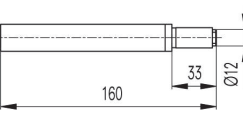
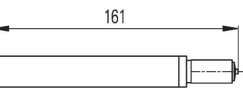
TA-MI-324
279 901008 024

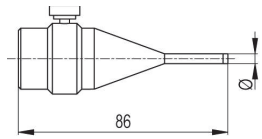
Touche à bille Ø9.00 mm
Messeinsatz Ø9.00 mm
Ball probe Ø9.00 mm

LABCN	LABC+P	HC / HC+	THV
		■	■
		■	■
		■	■
		■	■
		■	■
		■	■



			THV	HC / HC+	LABC+P	LABCN
TA-MI-325	Touche à bille Ø10.00 mm					
279 901008 025	Messeinsatz Ø10.00 mm		■	■	■	
	Ball probe Ø10.00 mm					
TA-IH-302	Paire de Touches réglable Ø6					
612 11 076	Paar Tasteraufsätze verstellbar Ø6			■	■	■
	Pair of adjustable probes Ø6					
TA-MI-3801	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					
TA-MI-3802	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					
TA-MI-3803	Paire de touches couteaux 8x1 mm MD pour dia 6 mm					
609 05 129	Paar Messerschlüssel 8x1 mm MD für Ø 6 mm			■	■	■
	Pair of knife anvils 8x1 mm MD for dia 6 mm					
TA-MI-3804	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	HC / HC+	LABC+P	LABCN
	TA-MI-3805 609 05 131	<p>Paire de touches R22.5 mm MD pour dia 6 mm</p> <p>Schlüsselpaar R22,5 mm MD für Ø 6 mm</p> <p>Pair of anvils R22.5 mm MD for dia 6 mm</p>		■	■	■
	TA-MI-3806 609 05 132	<p>Paire de touches plates dia 8 mm céramique pour dia 6 mm</p> <p>Paar Flachschlüssel Ø 8 mm aus Keramik für Ø 6 mm</p> <p>Pair of flat anvils dia 8 mm ceramic for dia 6 mm</p>		■	■	■
	TA-MI-3807 609 05 133	<p>Paire de touches couteaux 8x1.5 mm céramique pour dia 6 mm</p> <p>Paar Keramikmesser 8x1,5 mm für Ø 6 mm</p> <p>Pair of ceramic anvils knives 8x1.5 mm for 6 mm dia.</p>		■	■	■
	TA-MI-3808 609 05 134	<p>Paire de touches R22.5mm céramique pour dia 6 mm</p> <p>Paar R22.5mm Keramikschlüssel für Ø 6 mm</p> <p>Pair of R22.5mm ceramic anvils for 6 mm dia</p>		■	■	■
	HPA-1 609 05 017	<p>Paire de touches standard</p> <p>Paar Standard Messaufsätze</p> <p>Pair of standard anvils</p>		■	■	
	TA-MI-350 609 05 105	<p>Paire de touches avec rayon 15 mm pour cales-étalons</p> <p>Paar Messaufsätze Radius 15 mm für Endmasse</p> <p>Pair of anvils with radius 15 mm for gauge block</p>		■	■	

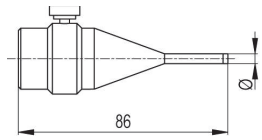


TEL6
609 05 041

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

LABCN
LABC+P
HC / HC+
THV

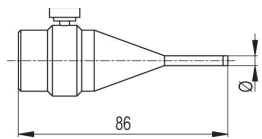
	■	■	■



TEL6/4
609 05 077

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

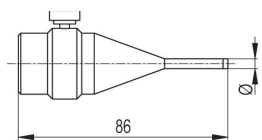
	■	■	■



TEL6/6
609 05 078

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

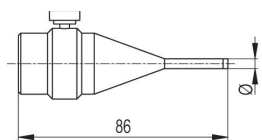
	■	■	■



TEL6/6.35
609 05 079

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

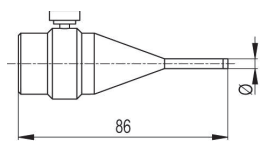
	■	■	■



TEL6/6.8
609 05 080

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

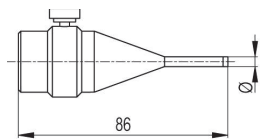
	■	■	■



TEL6/8
609 05 081

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

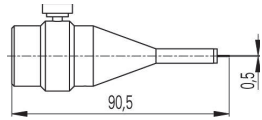
	■	■	■



TEL6/10
609 05 082

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

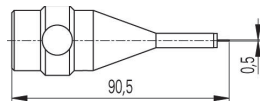
THV	HC / HC+	LABC+P	LABCN
		■	■



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)

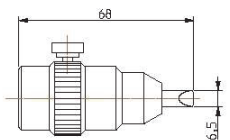
		■	■
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TULM6/L05V
609 05 124

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)

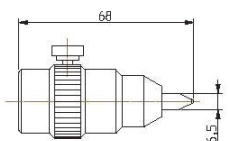
		■	■
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TA-MI-361
609 05 119

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)

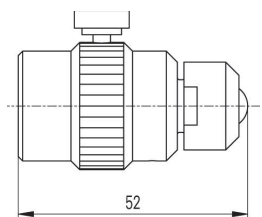
		■	■
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TA-MI-362
609 05 120

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)

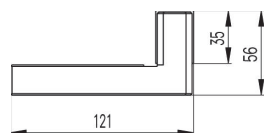
		■	■
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TEL7
609 05 013

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

		■	■
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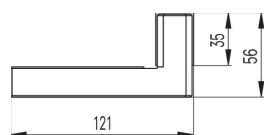
TEL5
609 05 101

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

LABCN
LABC+P
HC / HC+
THV

■

■

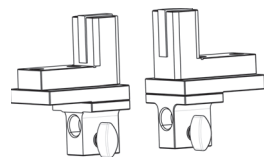


TEL5E
609 05 102

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

■

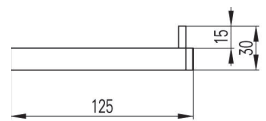


TEL5.10
612 12 002

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

■

■

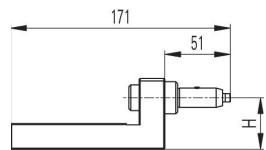


TEL5.10E
612 12 007

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 "

■

■

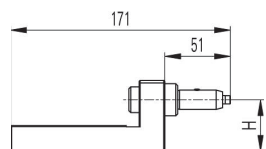


TELMA5.0
609 05 005

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

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■



TELMA5.0/H55

SP609 05 005 03

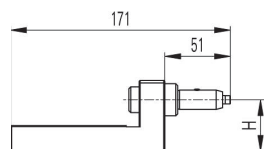
Paire de supports avec touches TELS50, H=55 mm

Paar Halter mit Messeinsatz TELS50, H=55 mm

Pair of holders with measuring inserts TELS50, H=55 mm

THV
HC / HC+
LABC+P
LABCN

■ ■



TELMA5.0/H65

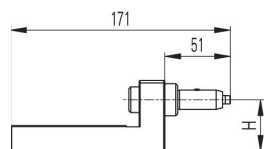
SP609 05 005 04

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

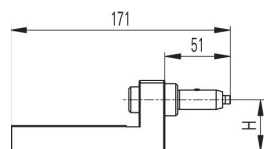
SP609 05 005 01

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

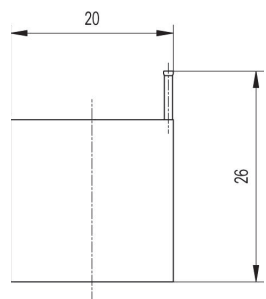
SP609 05 005 02

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

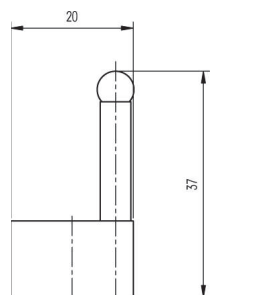
609 05 034

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

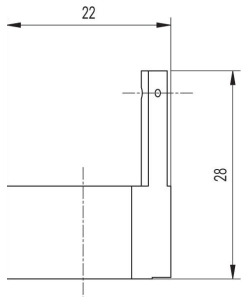
609 05 032

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)

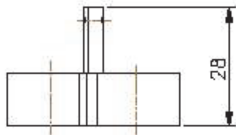
■



THV-12
609 05 035

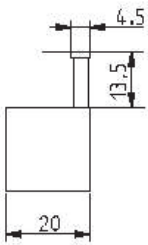
Paire de touches mesures int. $>\varnothing 13$ mm, (table de mesure fixe)
 Paar Messaufsätze für Innenmess. $>\varnothing 13$ mm, (fester Auflagetisch)
 Pair of inserts for internal meas. $>\varnothing 13$ mm, (rigid measuring table)

THV
HC / HC+
LABC+P
LABCN



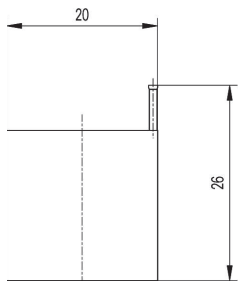
THV-15
609 05 092

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)



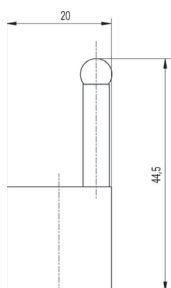
THV-20
609 05 037

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)



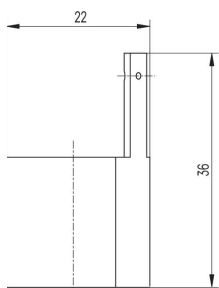
THV-21
609 05 038

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)



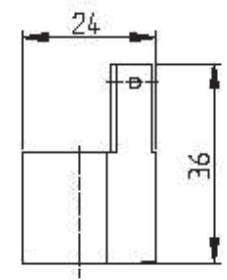
THV-22
609 05 039

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

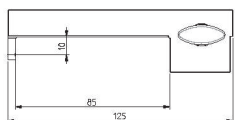
609 05 094

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
HC / HC+
LABC+P
LABCN



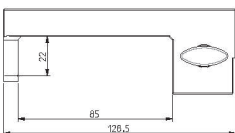
TA-MI-370

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



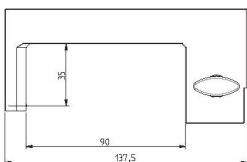
TA-MI-371

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



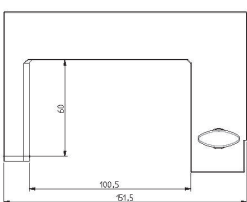
TA-MI-372

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



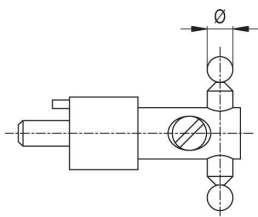
TA-MI-373

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

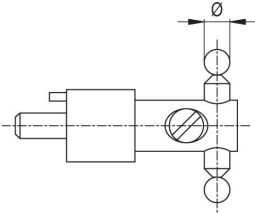
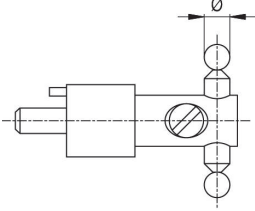
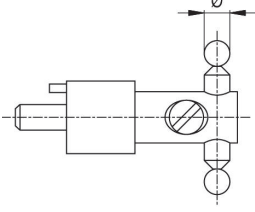
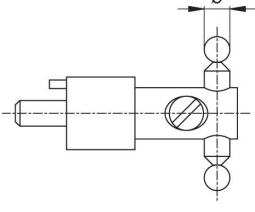
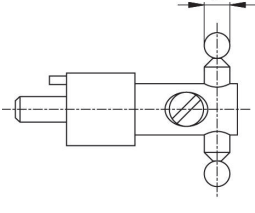
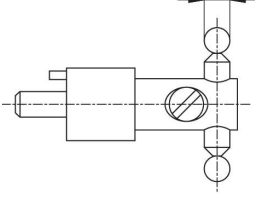
298 000205 050

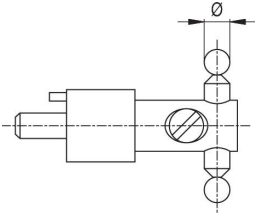
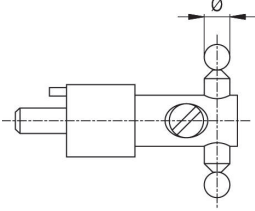
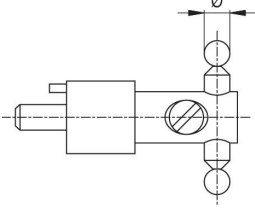
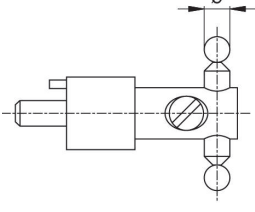
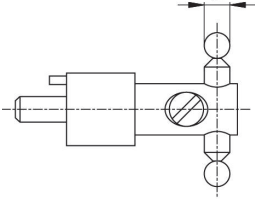
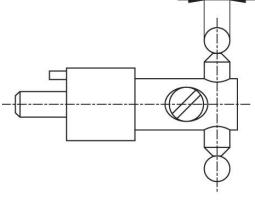
Touche en T à billes rubis $\varnothing 0.335$ mm

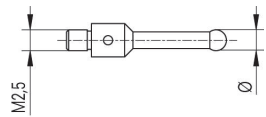
T-förmiger Tastereinsatz, Rubinkugel $\varnothing 0.335$ mm

T-shaped measuring insert, ruby balls $\varnothing 0.335$ mm

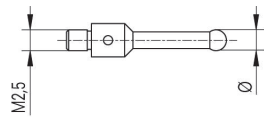


			THV	HC / HC+	LABCN	LABC+P	LABCN
	TEL75.1 298 000205 051	Touche en T à billes rubis Ø0.455 mm T-förmiger Tastereinsatz, Rubinkugel Ø0.455 mm T-shaped measuring insert, ruby balls Ø0.455 mm		■	■	■	
	TEL75.2 298 000205 052	Touche en T à billes rubis Ø0.530 mm T-förmiger Tastereinsatz, Rubinkugel Ø0.530 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		■	■	■	

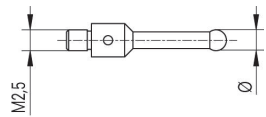
			THV	HC / HC+	LABC+P	LABCN
	TEL75.7 298 000205 057	Touche en T à billes rubis Ø1.350 mm T-förmiger Tastereinsatz, Rubinkugel Ø1.350 mm T-shaped measuring insert, ruby balls Ø1.350 mm		■	■	■
	TEL75.8 298 000205 058	Touche en T à billes rubis Ø1.650 mm T-förmiger Tastereinsatz, Rubinkugel Ø1.650 mm T-shaped 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		■	■	■



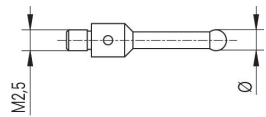
TEL76.2	Touche à bille Ø0.5 mm			
509 05 20 0018	Tastereinsatz mit Rubinkugel Ø0.5 mm		■	■
	Measuring insert with ruby ball Ø0.5 mm		■	■



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



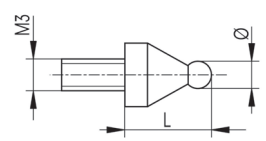
TEL76.4	Touche à bille Ø2.5 mm			
509 05 20 0020	Tastereinsatz mit Rubinkugel Ø2.5 mm		■	■
	Measuring insert with ruby ball Ø2.5 mm		■	■



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

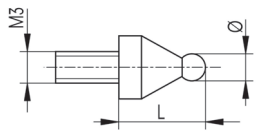


TA-MI-372/SP04	Jeux de touches coudées, H=35 mm, L=90 mm avec M3, pour Ø >38 mm			
SP609 05 116 04	Set Messbügel, H=35 mm, L=90 mm mit M3, für Ø >38 mm		■	■
	Set of L-shaped probes, H=35 mm, L=90 mm with M3, for Ø >38 mm		■	■



TEL77.100	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	HC / HC+	LABC+P	LABCN



TEL77.125

279 901009 008

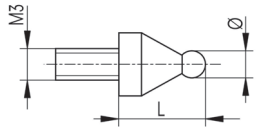
Paire de touches à bille Ø1.25 mm

Paar Messeinsätze mit Kugel Ø1.25 mm

Pair of measuring inserts with ball Ø1.25 mm

LABCN
LABC+P
HC / HC+
THV

■ ■ ■



TEL77.150

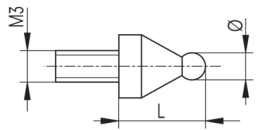
279 901009 002

Paire de touches à bille Ø1.50 mm

Paar Messeinsätze mit Kugel Ø1.50 mm

Pair of measuring inserts with ball Ø1.50 mm

■ ■ ■



TEL77.175

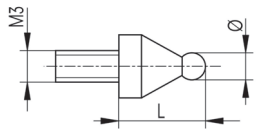
279 901009 009

Paire de touches à bille Ø1.75 mm

Paar Messeinsätze mit Kugel Ø1.75 mm

Pair of measuring inserts with ball Ø1.75 mm

■ ■ ■



TEL77.200

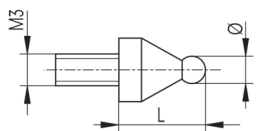
279 901009 003

Paire de touches à bille Ø2.00 mm

Paar Messeinsätze mit Kugel Ø2.00 mm

Pair of measuring inserts with ball Ø2.00 mm

■ ■ ■



TEL77.250

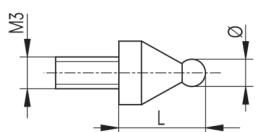
279 901009 004

Paire de touches à bille Ø2.50 mm

Paar Messeinsätze mit Kugel Ø2.50 mm

Pair of measuring inserts with ball Ø2.50 mm

■ ■ ■



TEL77.300

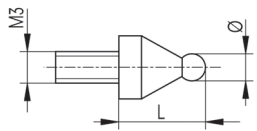
279 901009 005

Paire de touches à bille Ø3.00 mm

Paar Messeinsätze mit Kugel Ø3.00 mm

Pair of measuring inserts with ball Ø3.00 mm

■ ■ ■

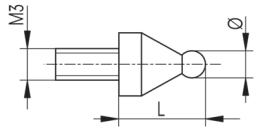


TEL77.350
279 901009 006

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

LABCN
LABC+P
HC / HC+
THV

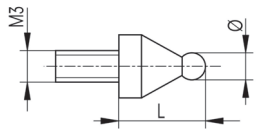
	■	■	■



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

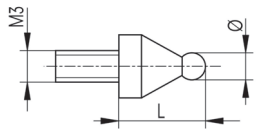
	■	■	■



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

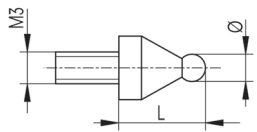
	■	■	■



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

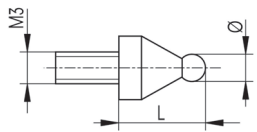
	■	■	■



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

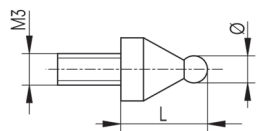
	■	■	■



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

	■	■	■

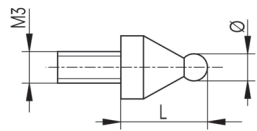


TEL77.700
279 901009 014

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

LABCN
LABC+P
HC / HC+
THV

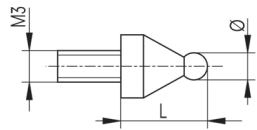
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TEL77.900
279 901009 015

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

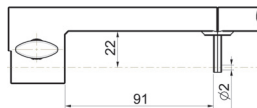
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TEL77.1000
279 901009 016

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

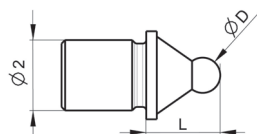
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TA-MI-371/SP01
SP609 05 115 01

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

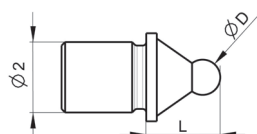
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TA-MI-3401
SP609 05 115 017

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

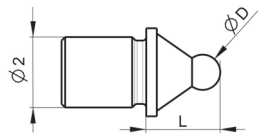
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TA-MI-3402
SP609 05 115 024

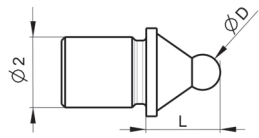
Paire de touches à bille Ø2,70 mm
Paar Taster Ø2,70 mm
Set of anvils Ø2,70 mm

■ ■ ■



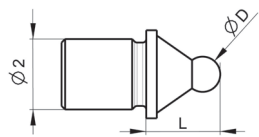
TA-MI-3403
SP609 05 115 018

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



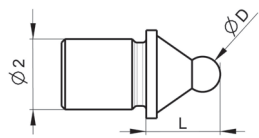
TA-MI-3404
SP609 05 115 019

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



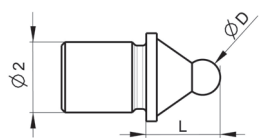
TA-MI-3405
SP609 05 115 020

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



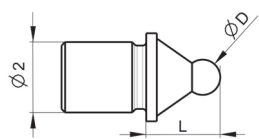
TA-MI-3406
SP609 05 115 025

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

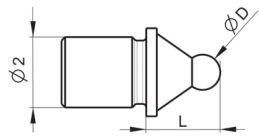
Paire de touches à bille Ø1,38 mm
Paar Taster Ø1,38 mm
Set of anvils Ø1,38 mm



TA-MI-3408
SP609 05 115 010

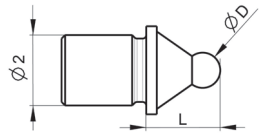
Paire de touches à bille Ø1,50 mm
Paar Taster Ø1,50 mm
Set of anvils Ø1,50 mm

THV	HC / HC+	LABC+P	LABCN
		■	■
	■	■	■
		■	■
	■	■	■
		■	■
	■	■	■



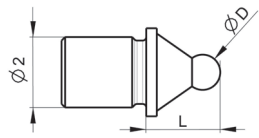
TA-MI-3409
SP609 05 115 011

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



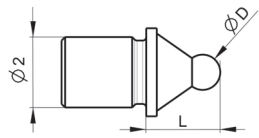
TA-MI-3410
SP609 05 115 026

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



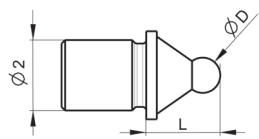
TA-MI-3411
SP609 05 115 022

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



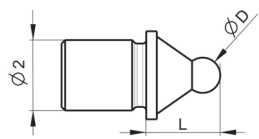
TA-MI-3412
SP609 05 115 012

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

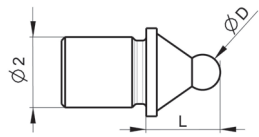


TA-MI-3414
SP609 05 115 014

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

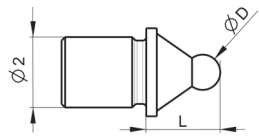
LABCN
LABC+P
HC / HC+
THV

LABCN	LABC+P	HC / HC+	THV
	■	■	■
		■	■
		■	■
		■	■
		■	■



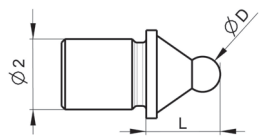
TA-MI-3415
SP609 05 115 023

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



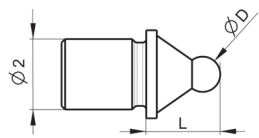
TA-MI-3416
SP609 05 115 015

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



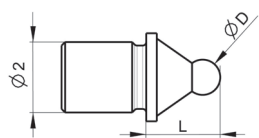
TA-MI-3417
SP609 05 115 016

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



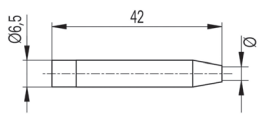
TA-MI-3418
SP609 05 115 027

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

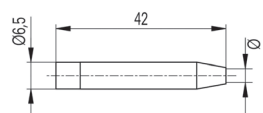
Paire de touches à bille Ø5,00 mm
Paar Taster Ø5,00 mm
Set of anvils Ø5,00 mm



TELS51
509 05 20 0027

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

THV	HC / HC+	LABC+P	LABCN
		■	■
	■	■	■
		■	■
	■	■	■
		■	■
■			

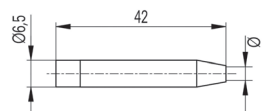


TELS51E
509 05 20 0028

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

LABCN
LABC+P
HC / HC+
THV

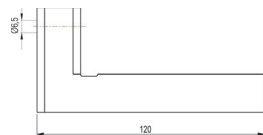
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TELS51/D3.5
609 05 045

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

	■		



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

		■	■



TA-MS-301
276 940001 004

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

		■	■



TA-MS-307
276 900004 003

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

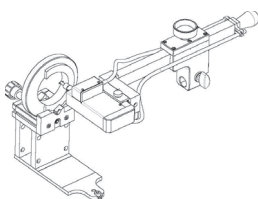
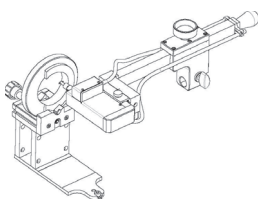
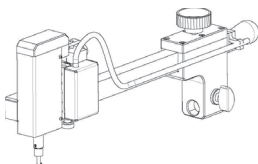
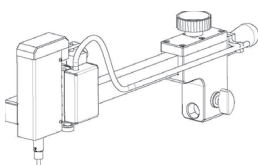
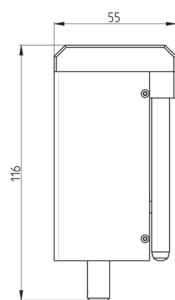
	■	■	■



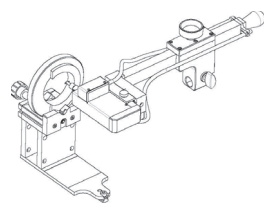
TA-MS-308
276 900004 004

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

		■	■



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

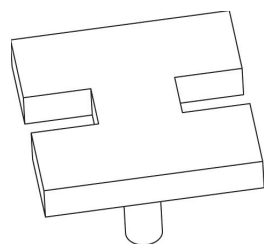


TA-MS-381
712 04 010

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

LABCN
LABC+P
HC / HC+
THV

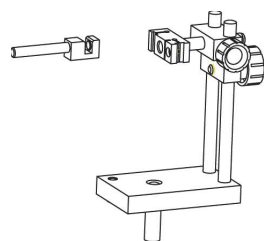
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THV-101
602 33 002

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

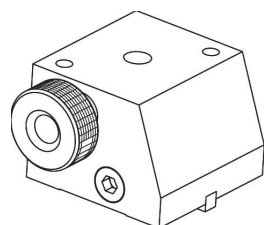
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THV-150
609 00 005

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

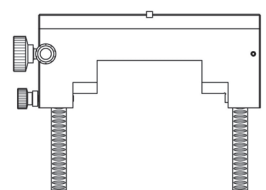
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THV-100
602 15 001

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

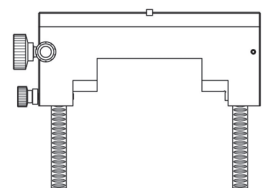
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TELMA7
602 39 007

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

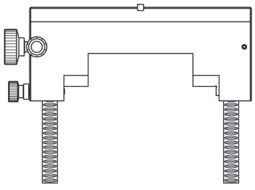
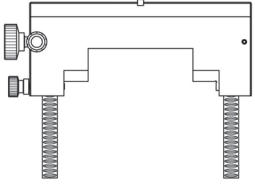
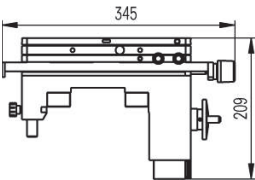
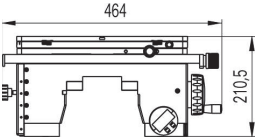
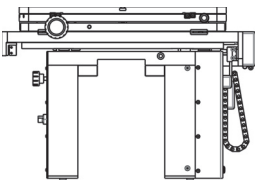
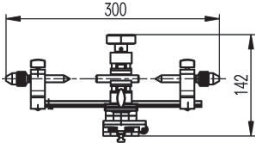
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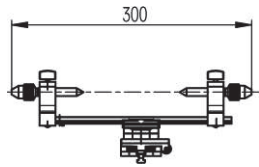


TELMA7/P
602 39 005

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	HC / HC+	LABC+P	LABCN
	TELMA7/SP04 602 39 012	<p>Paire de supports réglables en hauteur, Réglage Z=240 mm, plateau standard</p> <p>Paar Höhenverstellbare Auflagen, Verstellbereich Z=240 mm, standard-Platte</p> <p>Pair of vertically adjustable supports, Adjustment range Z=240 mm, standard plate</p>		■	■	■
	TELMA7/SP05 602 39 013	<p>Paire de supports réglables en hauteur, Réglage Z=240 mm, plateau en U</p> <p>Paar Höhenverstellbare Auflagen, Verstellbereich Z=240mm, U-förmige Platte</p> <p>Pair of vertically adjustable supports, Adjustment range Z=240 mm, U-shaped Plate</p>		■	■	■
	TA-SU-313 709 40 044	<p>Table de mesure universelle <12 kg, Plateau 250 x 85 mm, Course Z=80mm, Y=50 mm</p> <p>Universal-Messtisch <12 kg, Auflageplatte 250 x 85 mm, Verstellbereich Z=80mm, Y=50 mm</p> <p>Universal measuring table <12 kg, Positioning plate 250 x 85 mm, Range Z=80mm, Y=50 mm</p>		■	■	
	HPA-14 709 40 033	<p>Table de mesure universelle 40 Kg, Plateau 360 x 120 mm, Course Z=50mm, Y=50 mm</p> <p>Universal-Messtisch <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>		■	■	
	TA-SU-320 709 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>		■	■	■
	THV-115 709 40 035	<p>Table de mesure pour tampons <math>\varnothing 60 \times 160 \text{ mm}</math>, avec étau auto-centreur</p> <p>Messtisch für Lehrdorne <math>\varnothing 60 \times 160 \text{ mm}</math>, mit Symetriespanner</p> <p>Measuring table for plug gauges <math>\varnothing 60 \times 160 \text{ mm}</math>, with self centring clamp</p>	■			



THV-115.1

609 40 035

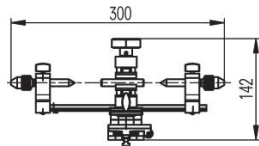
Table de mesure pour tampons $<\varnothing 60 \times 160$ mm, sans étau auto-centreur

Messtisch für Lehdorne $<\varnothing 60 \times 160$ mm, ohne Symetriespanner

Measuring table for plug gauges $<\varnothing 60 \times 160$ mm, without self centring clamp

THV
HC / HC+
LABC+P
LABCN

■



TA-SU-316

709 40 041

Table de mesure pour tampons $<\varnothing 60 \times 160$ mm, avec étau auto-centreur, (A utiliser avec HPA-14 & TELMA5.0 ou Nano-14)

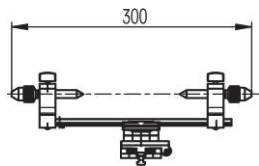
Messtisch für Lehdorne $<\varnothing 60 \times 160$ mm, mit Symetriespanner, (Einsetzbar mit HPA-14 & TELMA5.0 oder Nano-14)

Measuring table for plug gauges $<\varnothing 60 \times 160$ mm, with self centring clamp, (To be used HPA-14 & TELMA5.0 or Nano-14)

■

■

■



TA-SU-317

609 40 041

Table de mesure pour tampons $<\varnothing 60 \times 160$ mm, sans étau auto-centreur, (A utiliser avec HPA-14 & TELMA5.0 ou Nano-14)

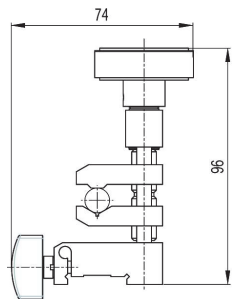
Messtisch für Lehdorne $<\varnothing 60 \times 160$ mm, ohne Symetriespanner, (Einsetzbar mit HPA-14 und TELMA5.0 oder Nano-14)

Measuring table for plug gauges $<\varnothing 60 \times 160$ mm, without self centring clamp, (To be used HPA-14 & TELMA5.0 or Nano-14)

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THV-115.2

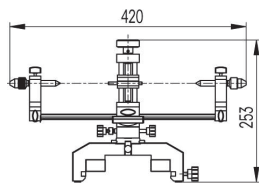
706 04 002

Etau 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

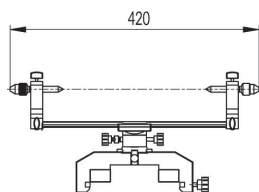
Table de mesure pour tampons $<\varnothing 100 \times 280$ mm, avec étau auto-centreur et vis d'alignement

Messtisch für Lehdorne $<\varnothing 100 \times 280$ mm, mit Symetriespanner & Distanzschrauben

Measuring table for plug gauges $<\varnothing 100 \times 280$ mm, with self centring clamp and alignment screws

■

■



LABC-15.1

609 40 034

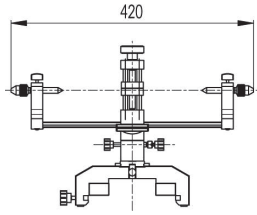
Table de mesure pour tampons $<\varnothing 100 \times 280$ mm, sans étau auto-centreur et vis d'alignement

Messtisch für Lehdorne $<\varnothing 100 \times 280$ mm, ohne Symetriespanner & Distanzschrauben

Measuring table for plug gauges $<\varnothing 100 \times 280$ mm, without self centring clamp and alignment screws

■

■



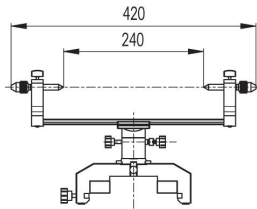
TA-SU-315

709 40 040

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

Messtisch für Lehrdorne $\varnothing 100 \times 280 \text{ mm}$, mit Symetriespanner & Distanzschrauben

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



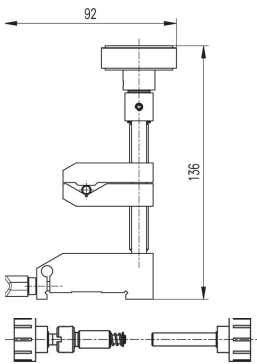
Nano-15.1

609 40 040

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

Messtisch für Lehrdorne $\varnothing 100 \times 280 \text{ mm}$, ohne Symetriespanner & Distanzschrauben

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



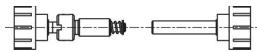
LABC-15.2

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



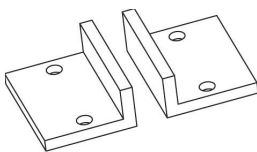
LABC-15.3

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



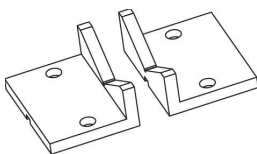
TELMN7.1

612 32 002

Paire d'équerres de posage

Paar Auflegewinkel

Pair of L-shaped supports



TELMN7.2

612 32 001

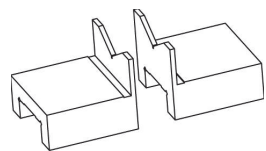
Paire de supports en V

Paar V-förmige Auflagen

Pair of V-shaped supports

THV
HC / HC+
LABC+P
LABCN

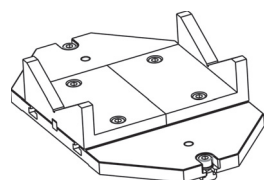
THV	HC / HC+	LABC+P	LABCN
			■
			■
		■	■
		■	■
		■	■
		■	■



TEL11
612 12 032

Paire de supports en V
Paar V-förmige Auflagen
Pair of V-shaped supports

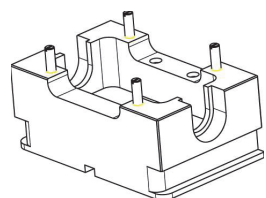
THV	HC / HC+	LABC+P	LABCN
		■	■



TA-SU-308
612 32 021

Support en V pour table
Paar Prismenaufgabe zu Universalmesstisch
Set of V-shaped supports for

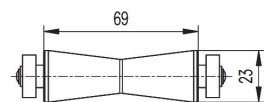
THV	HC / HC+	LABC+P	LABCN
		■	■



TELMN7.2/SP01
612 23 001

Support pour rouleaux
Aunahme für Auflagerollen
Supporting device for rolls

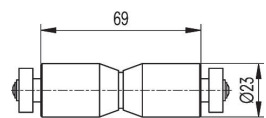
THV	HC / HC+	LABC+P	LABCN
		■	■



TELMN7.2/SP02
613 07 006

Rouleau en V pour pièces cylindriques
V-förmige Auflagerolle für zylindrische Teile
V-shaped roll for cylindrical parts

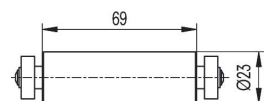
THV	HC / HC+	LABC+P	LABCN
		■	■



TELMN7.2/SP03
613 07 007

Rouleau pour jauges Easy-Metric
Auflagerolle für Easy-Metric-Lehren
Roll for Easy-Metric gauges

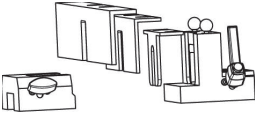
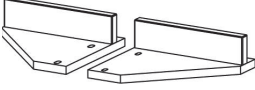
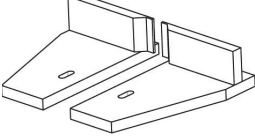
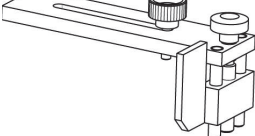
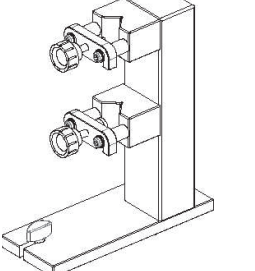
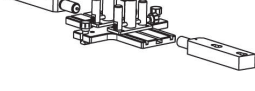
THV	HC / HC+	LABC+P	LABCN
		■	■

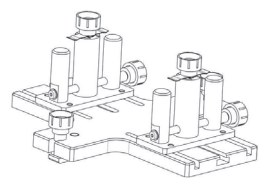


TELMN7.2/SP04
613 07 008

Rouleau cylindrique
Zylindrische Auflagerolle
Cylindrical roll

THV	HC / HC+	LABC+P	LABCN
		■	■

			THV	HC / HC+	LABCN	LABCN
	TA-SU-301 612 04 005	Support pour vérificateurs d'alésages à 2 points Auflagevorrichtung für 2-Pkt-Bohrungsmessgeräte Supporting device for 2 points bore gauges		■	■	
	TEL17 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		■	■	
	TEL17.2 602 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		■	■	
	TELMN4 602 20 013	Appui pour recherche du point de rebroussement Auflage für die Bestimmung des Umkehrpunktes Adjustable support for setting of reversal point		■	■	
	TA-SU-318 SP612 04 005 01	Support aléomètre >100 mm Halter für Bohrungsmessgeräten >100mm Support for bore gauge >100mm		■	■	■
	TA-SU-305 709 60 003	Support pour cales étalons 100-250 mm, avec touches TA-MI-350, (seulement pour tables TA-SU-313 et Nano-14) Auflagevorrichtung für Endmasse 100-250 mm, mit Messaufsätzen TA-MI-350, (Nur für Messtische TA-SU-313 und Nano-14) Supporting device for gauge blocks 100-250 mm, with anvils TA-MI-350, (only for measuring tables TA-SU-313 and Nano-14)		■	■	



TA-SU-312

612 04 007

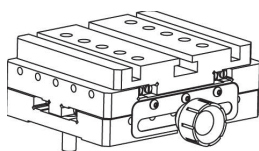
Support principal pour cales-étalon 100-250 mm, (seulement pour tables TA-SU-313 et Nano-14)

Hauptauflage für Endmasse 100-250 mm, (Nur für Messtische TA-SU-313 und Nano-14)

Main support for gauge blocks 100-250 mm, (only for measuring tables TA-SU-313 and Nano-14)

THV
HC / HC+
LABC+P
LABCN

■ ■ ■



TA-SU-306

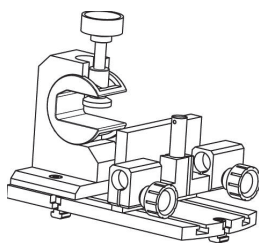
612 04 008

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)

■ ■ ■



TULM14

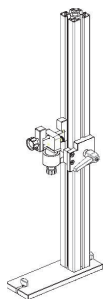
708 209 140

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

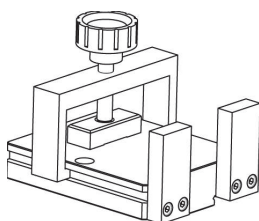
SP612 04 009 01

Support vertical grands micromètres

Auflage für grosse Bügelmessschrauben

Holder vertical for large size micrometers

■ ■ ■



TULM19

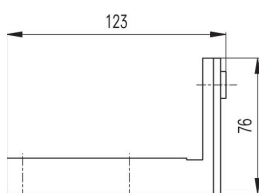
612 30 003

Fixation pour pieds à coulisse de profondeur

Befestigungsvorrichtung für Tiefenmessschieber

Holding device for depth calipers

■ ■



TEL5CN

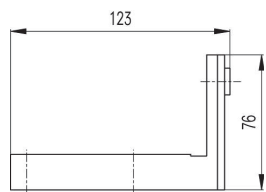
612 02 008

Paire de supports pour comparateur Ø8 mm

Paar Messuhren-Halter Ø8 mm

Pair of holders for dial indicators Ø8 mm

■ ■

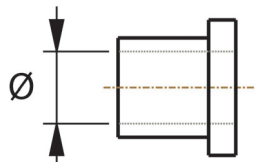


TEL5CNE
612 02 007

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

LABCN
LABC+P
HC / HC+
THV

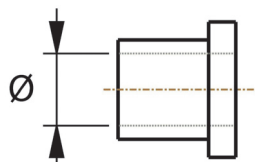
■ ■



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

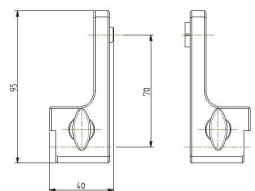
■ ■



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

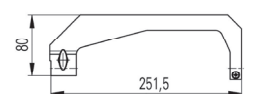
■ ■



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

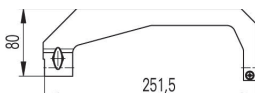
■



TULM5C
612 02 003

Support comparateur Ø8 mm
Messuhren-Halter Ø8 mm
Holder for dial indicators Ø8 mm

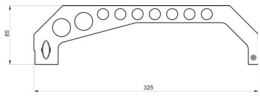
■ ■ ■



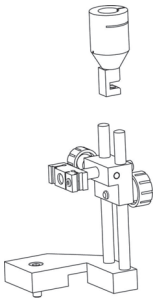
TULM5CE
612 02 002

Support comparateur Ø3/8"
Messuhren-Halter Ø3/8"
Holder for dial indicators Ø3/8"

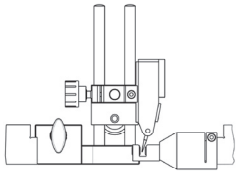
■ ■ ■



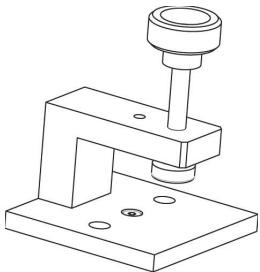
			THV	HC / HC+	LABC+P	LABCN
TA-IH-301	Support pour comparateur de 50mm de course max., Pour LABC-Nano, uniquement LABC-Nano 600/1100					
612 02 029	Messuhren-Halter für Messuhren mit 50mm max., Für LABC-Nano, nur LABC-Nano 600/1100			■	■	
	Holder for dial indicator with a range of 50mm max., For LABC-Nano, only LABC-Nano 600/1100					



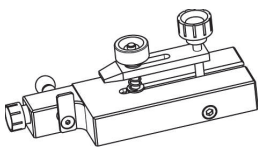
TULM15	Dispositif de fixation pour comparateurs à levier, uniquement pour HP/LABC/LABCP					
609 02 015	Befestigungsvorrichtung für Fühlhebelmessgeräte, nur für HP/LABC/LABCP			■	■	
	Holding device for dial test indicators, only for HP/LABC/LABCP					



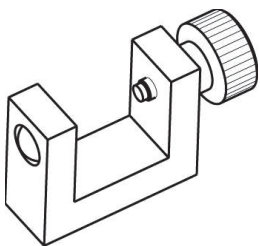
TA-SU-311	Dispositif de fixation pour comparateurs à levier					
609 60 003	Befestigungsvorrichtung für Fühlhebelmessgeräte					■
	Holding device for dial test indicators					



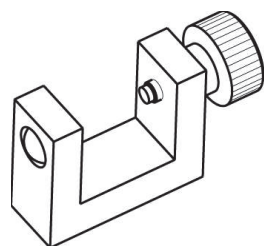
TEL14N	Dispositif de fixation pour calibres-mâchoires					
612 12 049	Befestigungsvorrichtung für Rachenlehren			■	■	■
	Clamping device for snap gauges					



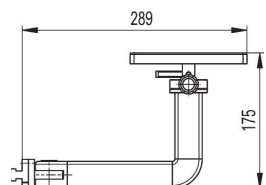
TA-SU-302	Dispositif d'alignement de calibres-mâchoires					
603 00 021	Ausrichtungsvorrichtung für Rachenlehren			■	■	
	Alignment device for snap gauges					



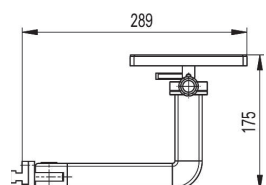
TEL10	Paire de butées à bille Ø10 mm					
612 12 023	Paar Kugelanschlätze Ø10 mm			■	■	
	Pair of ball attachments Ø10 mm					



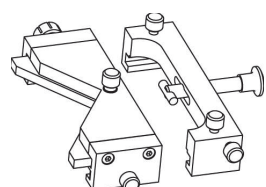
		THV	HC / HC+	LABC+P	LABCN
TEL10E	Paire de butées à bille Ø1/2 "				
612 12 022	Paar Kugelanschlage Ø1/2 "		■	■	
	Pair of ball attachments Ø1/2 "				



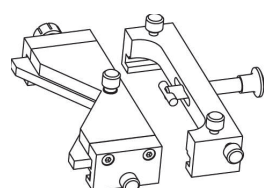
LABC20	Paire de supports pour grands micrometres				
709 60 002	Paar Auflagen fur grosse Bugelmessschrauben			■	
	Pair of holders for large size micrometers				



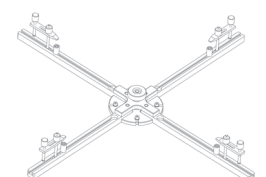
LABC20.1	Support pour grands micrometres				
609 60 002	Auflage fur grosse Bugelmessschrauben			■	
	Holder for large size micrometers				



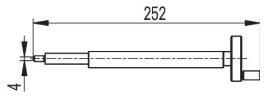
THV-260	Systeme de recherche du pt. de rebroussement, pour bagues (DIN/ISO)				
609 00 007	Umkehrpunktfeststellungs-System, fur Lehrringe (DIN/ISO)	■			
	System for search of reversal point, for ring gauges (DIN/ISO)				



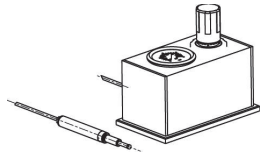
THV-261	Systeme de recherche du pt. de rebroussement, pour bagues (ANSI/ASME)				
609 00 006	Umkehrpunktfeststellungs-System, fur Lehrringe (ANSI/ASME)	■			
	System for search of reversal point, for ring gauges (ANSI/ASME)				



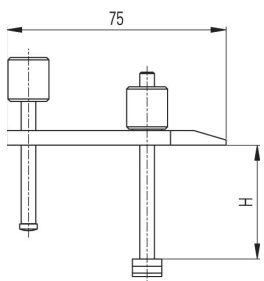
TA-SU-304	Support mesure pour grandes bagues, (uniquement pour tables HPA-14 et Nano-14)				
SP609 60 001 01	Auflagevorrichtung fur grosse Lehrringe, (nur fur Messtische HPA-14 und Nano-14)		■	■	■
	Supporting device for large ring gauges, (only for tables HPA-14 and Nano-14)				



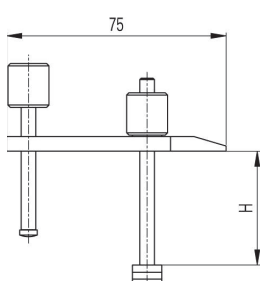
THV-180 606 25 008	Vis micrométrique pour contrôle de comparateurs Mikrometerspindel für das Prüfen von Messuhren Micrometer spindle for checking of dial indicators	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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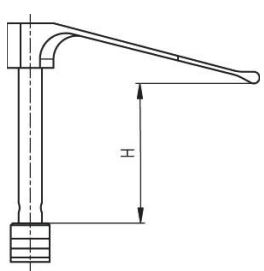
THV-500 616 00 021	Système pneumatique de force de mesure Pneumatisches System für Messkrafteinstellung Pneumatic system for measuring force setting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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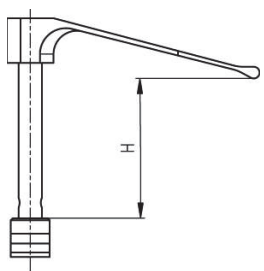
TEL14.1 606 00 004	Paire de brides de serrage H<40 mm Paar Klemmbügel H<40 mm Pair of clamping attachments H<40 mm	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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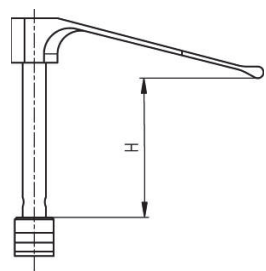
TEL14.2 606 00 005	Paire de brides de serrage H<60 mm Paar Klemmbügel H<60 mm Pair of clamping attachments H<60 mm	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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TA-SU-354 706 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	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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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	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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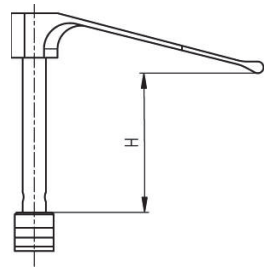


TA-SU-356
706 02 006

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

THV
HC / HC+
LABC+P
LABCN

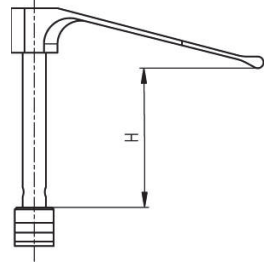
	■	■	■



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

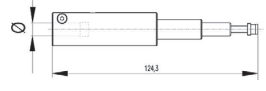
	■	■	■



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

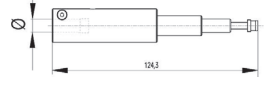
	■	■	■



THV-181
601 01 002

Adaptateur pour comparateur Ø8mm
Messuhrenaufnahme, Ø8mm
Holder for checking dial indicators, Ø8mm

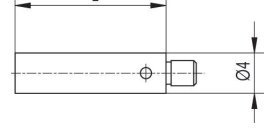
	■		



THV-181E
601 01 001

Adaptateur pour comparateur Ø3/8 "
Messureaufnahme, Ø3/8 "
Holder for checking dial indicators, Ø3/8 "

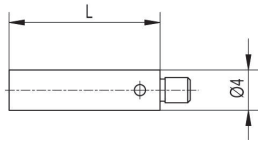
	■		



TEL76.6
501 04 20 0001

Rallonge pour touches à bille et en T, L=7.5 mm
Verlängerung für Tastereinsätze, L=7.5 mm
Extension for ball and T-shaped probes, L=7.5 mm

	■	■	■

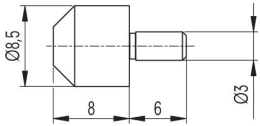


TEL76.7
501 04 20 0002

Rallonge pour touches à bille et en T, L=15 mm
Verlängerung für Tastereinsätze, L=15 mm
Extension for ball and T-shaped probes, L=15 mm

LABCN
LABC+P
HC / HC+
THV

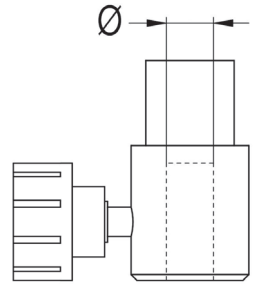
■ ■ ■



TEL76.1
512 12 20 0003

Support pour touches à bille et en T
Halter für Tastereinsätze
Holder for ball and T-shaped probes

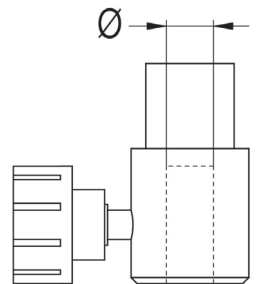
■ ■ ■



TEL3.1
603 12 006

Douille de fixation pour comparateurs Ø8 mm
Klemmhülse für Messuhren Ø8 mm
Clamping sleeve for dial indicators Ø8 mm

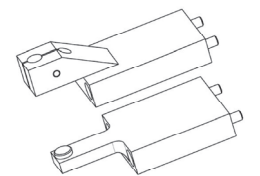
■ ■



TEL3.1E
603 12 007

Douille de fixation pour comparateurs Ø3/8 "
Klemmhülse für Messuhren Ø3/8 "
Clamping sleeve for dial indicators Ø3/8 "

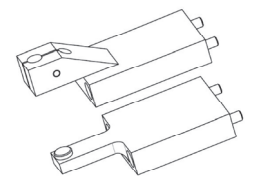
■ ■



TULM13.2
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

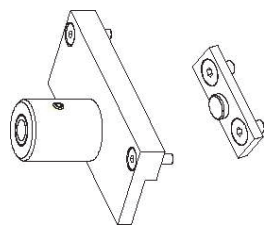
■ ■



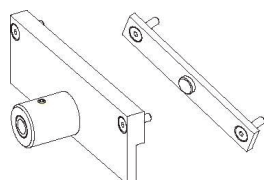
TULM13.2E
612 02 013

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

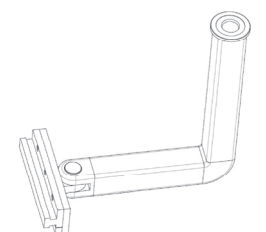
■ ■



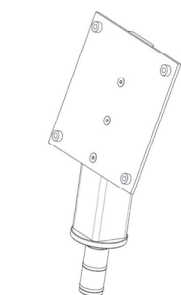
LABC80.4	Dispositif de fixation pour comparateur, pour TA-SU-313 (Horizontal)			
712 03 001	Befestigungsvorrichtung für Messuhr, für TA-SU-313 (Horizontal)		■	■
	Holder for dial indicator (TA-SU-313), for TA-SU-313 (horizontal)			



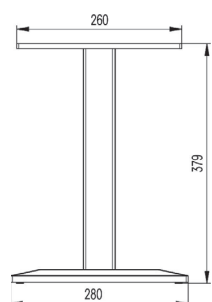
LABC80.6	Dispositif de fixation pour comparateur, pour HPA-14 (Horizontal)			
712 03 002	Befestigungsvorrichtung für Messuhr, für HPA-14 (Horizontal)		■	■
	Device for dial indicator for HPA-14, for HPA-14 (horizontal)			



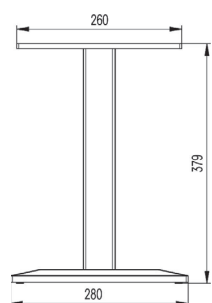
LABC-30.1	Bras réglable pour affichage			
602 04 007	Verstellbarer Sockel für Anzeigeeinheit			■
	Adjustable support for display unit			



TA-AD-304	Support pour écran standard			
612 12 081	Befestigung für Standardbildschirm			■
	Support for standard screen			

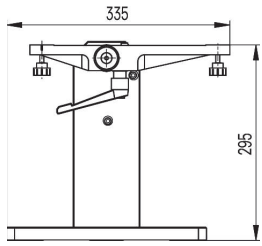


TULM30.1	Support pour affichage Heidenhain ND287			
612 05 002	Sockel für Anzeigeeinheit Heidenhain ND287		■	
	Support for display unit Heidenhain ND287			



THV30.1	Support pour affichage Heidenhain ND1100			
612 05 003	Sockel für Anzeigeeinheit Heidenhain ND1100		■	
	Holder for display unit Heidenhain ND1100			

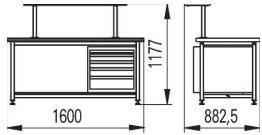
THV	HC / HC+	LABC+P	LABCN
		■	■
		■	■
			■
		■	



THV-200
712 12 038

Support inclinable
Schwenkbarer Sockel
Adjustable support

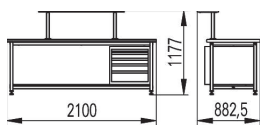
THV	HC / HC+	LABC+P	LABCN
■			



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

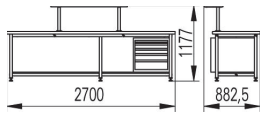
	■	■	
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LABC-TAB1000
714 12 015

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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TA-SE-302
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 (±1 µm)
Satz Gewindemessdrähte mit Haltern (18 stk.), Steigung 0.25-5 mm, Aufnahmebohrung Ø6.5 mm, ohne SCS-Zertifikat (±1 µm)
Set of thread measuring wires with holders (18 pcs), Pitches 0.25-5 mm, holder bore Ø6.5 mm, without SCS-certificate (±1 µm)







■	■	■	■
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			THV	HC / HC+	LABC+P	LABCN
	TA-SE-303 279 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 ($\pm 0.5 \mu\text{m}$)	■	■	■	■
	TA-SE-304 279 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 ($\pm 0.3 \mu\text{m}$)	■	■	■	■
	TEL75 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			■	■
	TEL76 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			■	■
	TULM40D.INT.UKAS 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, $U = (2s = 2.0) [\mu\text{m}]$	■	■	■	■
	TA-MG-001 503 11 20 0078	Bague de référence standard Ø 40 mm, avec certificat SCS, $U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]$ Standard Referenzring Ø 40 mm, mit SCS-Zertifikat, $U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]$ Standard reference ring Ø40 mm, With SCS certificate, $U = (2s = 0,6 + 1.7 \times L) [\mu\text{m}]$	■	■	■	■

			THV	HC / HC+	LABC+P	LABCN
	TA-MG-321 709 201 11	Bague-étalon Ø40 mm avec certificat SCS, $U = (2s = 0,6 + 1.7 \times L)$ [µm] Eichring Ø40 mm mit SCS-Zertifikat, $U = (2s = 0,6 + 1.7 \times L)$ [µm] Master ring gauge Ø40 mm with SCS certificate, $U = (2s = 0,6 + 1.7 \times L)$ [µm]		■	■	■
	TA-MG-322 709 201 31	Bague-étalon Ø40 mm avec certificat Metas, $U = (2s = 0,07 + 0,3 \times L)$ [µm] Eichring Ø40 mm mit Metas-Zertifikat, $U = (2s = 0,07 + 0,3 \times L)$ [µm] Master ring gauge Ø40 mm with Metas certificate, $U = (2s = 0,07 + 0,3 \times L)$ [µm]		■	■	■
	TA-MG-311 709 201 01	Tampon-étalon Ø50 mm avec certificat SCS, $U = (2s = 0,6 + 2.0 \times L)$ [µm] Eichlehdorn Ø50 mm mit SCS-Zertifikat, $U = (2s = 0,6 + 2.0 \times L)$ [µm] Master plug gauge Ø50 mm with SCS certificate, $U = (2s = 0,6 + 2.0 \times L)$ [µm]		■	■	■
	TA-MG-312 709 201 21	Tampon-étalon Ø50 mm avec certificat Metas, $U = (2s = 0,2 + 0,1 \times L)$ [µm] Eichlehdorn Ø50 mm mit Metas-Zertifikat, $U = (2s = 0,2 + 0,1 \times L)$ [µm] Master plug gauge Ø50 mm with Metas certificate, $U = (2s = 0,2 + 0,1 \times L)$ [µm]		■	■	■
	TA-TO-302 514 02 20 0002	Rodoir pour touches (Ø39 mm) Läppscheibe (Ø39 mm) Lapping plate (Ø39 mm)		■	■	
	TA-TO-301 514 02 20 0001	Rodoir pour touches (Ø24 mm) Läppscheibe (Ø24 mm) Lapping plate (Ø24 mm)		■		■



			THV	HC / HC+	LABC+P	LABCN
TA-TO-303 740 05 101	Set d'huiles de rodage pour touches					
	Satz Läppöl für Messeinsätze		■	■	■	■
	Set of abrasive oil for probe lapping					
TA-TO-304 609 05 111	Outil de contrôle du parallélisme des touches					
	Werkzeug für die Kontrolle der Messeinsatz-Parallelität		■	■	■	■
	Tool for checking of anvil's parallelism					
TEL.HO500 505 05 10 0023	Housse de protection pour instruments 500 mm					
	Schutzhaube für Längenmessgeräte 500 mm			■	■	■
	Protection cover for instruments 500 mm					
TEL.HO1000 505 05 10 0024	Housse de protection pour instruments 1000 mm					
	Schutzhaube für Längenmessgeräte 1000 mm			■	■	■
	Protection cover for instruments 1000 mm					
TEL.HO1500 505 05 10 0025	Housse de protection pour instruments 1500 mm					
	Schutzhaube für Längenmessgeräte 1500 mm			■	■	■
	Protection cover for instruments 1500 mm					
TEL.HO2000 505 05 10 0026	Housse de protection pour instruments 2000 mm					
	Schutzhaube für Längenmessgeräte 2000 mm			■	■	
	Protection cover for instruments 2000 mm					

			THV	HC / HC+	LABC+P	LABCN
	TEL.HO3000 505 05 10 0027	Housse de protection pour instruments 3000 mm Schutzhaube für Längenmessgeräte 3000 mm Protection cover for instruments 3000 mm		■		
	TA-DU-323 351 292 0014	Unité d'affichage Trimos pour Heidenhain et THV - TA-DU-323 Anzeigeeinheit Trimos Für Heidenhain und THV - TA-DU-323 Display unit for Heidenhain and THV - TA-DU-323	■			
	TELMA31 3706 0002	Pédale Fusspedal Foot pedal	■	■	■	■
	TA-EL-302 3706 0011	Pédale pour déplacement X du LABC Nano Fusspedal für X-Bewegung LABC Nano Foot pedal for X-movement LABC Nano				■
	TA-EL-041 358 0022	Joystick - RS Desktop USB Joystick - RS Desktop USB Joystick - RS Desktop USB		■	■	■
	TVM.O-PC/AT.9P 333 9 0003	Câble Opto-PC / AT 9 P/F 2 m Kabel Opto-PC / AT 9 P/W 2 m Cable Opto-PC / AT 9 P/F 2 m		■	■	

			THV	HC / HC+	LABC+P	LABCN
	TA-EL-015 333 9 0106	USB Proximity cable pour Indicateur Digital avec alimentation USB Proximity cable for Digital Indicator with Power Supply USB Proximity cable for Digital Indicator with Power Supply		■	■	
	TA-EL-011 358 0006	Convertisseur USB-RS232 USB-RS232 Konverter USB-RS232 Converter		■	■	■
	TA-EL-030 356 0016	Imprimante à jet d'encre (USB) Tintenstrahl-Drucker (USB) Inkjet printer (USB)		■	■	■
	TA-EL-001 332 10 0011	Câble d'alimentation, 2 pôles, Europe Netzkabel, 2-polig, Europa Power cable, 2 poles, Europe		■	■	■
	TA-EL-002 332 10 0013	Câble d'alimentation, 2 pôles, USA/Japon Netzkabel, 2-polig, USA/Japan Power cable, 2 poles, USA/Japan		■	■	■
	TA-EL-003 332 10 0016	Câble d'alimentation, 2 pôles, Australie Netzkabel, 2-polig, Australien Power cable, 2 poles, Australia		■	■	■



TA-EL-004
332 10 0014

Câble d'alimentation, 2 pôles, Grande Bretagne
Netzkabel, 2-polig, UK
Power cable, 2 poles, UK

THV	HC / HC+	LABC+P	LABCN
■	■	■	■



TA-EL-005
616 20 003

Câble d'alimentation, 2 pôles, Corée
Netzkabel, 2-polig, Korea
Power cable, 2 poles, Korea

THV	HC / HC+	LABC+P	LABCN
■	■	■	■



BAT-TVM.OPTO
3705 0002

Pile
Batterie
Lithium Cell

THV	HC / HC+	LABC+P	LABCN
		■	■



TEMP-TRIMOS 2
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

THV	HC / HC+	LABC+P	LABCN
		■	■



TEMPCOMP-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	HC / HC+	LABC+P	LABCN
		■	■



TEMPCOMP-BN
609 50 010

THV	HC / HC+	LABC+P	LABCN
			■



	Système de compensation en température, avec WinComp et 3 sondes de température				
TEMPCOMP-P2	Temperatur-Kompensationssystem, mit WinComp und 3 Temperaturfühler		■	■	
609 50 002	Temperature compensation system, with WinComp and 3 temperature sensors				



	Système de compensation en température, avec WinComp et 4 sondes de température				
TEMPCOMP-P3	Temperatur-Kompensationssystem, mit WinComp und 4 Temperaturfühler		■	■	
609 50 018	Temperature compensation system, with WinComp and 4 temperature sensors				



	Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 4 sondes de température				
TEMPCOMP-PN3	Temperatur-Kompensationssystem für Labor, mit WinComp und 4 Temperatur Fühler				■
609 50 013	Temperature compensation system for laboratory, with WinComp Advanced and 4 temperature sensors				



	Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 4 sondes de température				
TEMPCOMP-PN1-4-DKD	Temperatur-Kompensationssystem für Labor, mit WinComp und 4 Temperatur Fühler				■
609 50 015	Temperature compensation system for laboratory, with WinComp Advanced and 4 temperature sensors				



	Système de comp. en temp. pour laboratoire, avec logiciel WinComp et 3 sondes de température				
TEMPCOMP-PN3-4	Temperatur-Kompensationssystem für Labor, mit WinComp und 3 Temperatur Fühler				■
609 50 016	Temperature compensation system for laboratory, with WinComp Advanced and 3 temperature sensors				



	Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 9 sondes, (7x température, 1x humidité, 1x pression)				
TEMPCOMP-PA	Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 9 Fühler, (7x Temperatur, 1x Feuchte, 1x Luftdruck)		■	■	
609 50 003	Temperature compensation system for laboratory, with WinComp Advanced and 9 sensors, (7x temperature, 1x humidity, 1x pressure)				

THV
HC / HC+
LABC+P
LABCN



			THV	HC / HC+	LABC+P	LABCN
TEMPCOMP-PA-DKD 609 50 004	<p>Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 9 sondes, (7x température, 1x humidité, 1x pression), Certificat DKD</p> <p>Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 9 Fühler, (7x Temperatur, 1x Feuchte, 1x Luftdruck), DKD Kertificat</p> <p>Temperature compensation system for laboratory, with WinComp Advanced and 9 sensors, (7x temperature, 1x humidity, 1x pressure), DKD certificate</p>			■	■	
TEMPCOMP-PAN-DKD 609 50 012	<p>Système de comp. en temp. pour laboratoire, avec logiciel WinComp Advanced et 8 sondes, (6x température, 1x humidité, 1x pression)</p> <p>Temperatur-Kompensationssystem für Labor, mit WinComp Advanced und 8 Fühler, (6x Temperatur, 1x Feuchte, 1x Luftdruck)</p> <p>Temperature compensation system for laboratory, with WinComp Advanced and 8 sensors, (6x temperature, 1x humidity, 1x pressure)</p>					■
TA-EL-331 740 16 002	<p>Alim. ext. pour affichage force HP/LABC</p> <p>Ext. Stromversorg. für Kraftanzeige HP/LABC</p> <p>Ext. power supply for force display HP/LABC</p>			■	■	
QM-MANAG 394 1 3201	<p>Logiciel de gestion des moyens de mesure</p> <p>Prüfmittelmanagement-Software</p> <p>Gauge management software</p>		■	■	■	■
QM-CALIP 394 1 3202	<p>Module pour le contrôle de pieds à coulisse</p> <p>Modul für die Prüfung von Messschiebern</p> <p>Module for inspection of calipers</p>			■	■	■
QM-DIAL 394 1 3203	<p>Module pour le contrôle de comparateurs</p> <p>Modul für die Prüfung von Messuhren</p> <p>Module for inspection of dial gauges</p>		■	■	■	■

			THV	HC / HC+	LABC+P	LABCN
QMSOFT®		Module pour le contrôle de micromètres				
	QM-MICRO	Modul für die Prüfung von Messschrauben		■	■	■
	394 1 3204	Module for inspection of micrometers				
QMSOFT®		Module pour le contrôle de pîges				
	QM-PIN	Modul für die Prüfung von Prüfstiften	■	■	■	■
	394 1 3205	Module for inspection inspection of pins				
QMSOFT®		Module pour le contrôle de jauges lisses, Tampons, bagues lisses, calibres-mâchoires				
	QM-PLAIN	Modul für die Prüfung von glatten Lehren, Lehdorne, Lehringe, Rachenlehren	■	■	■	■
	394 1 3206	Module for inspection of plain gauges, Plug gauges, ring gauges, snap gauges				
QMSOFT®		Module pour le contrôle de vérificateurs d'alésages à 2 points				
	QM-BORE	Modul für die Prüfung von 2-Punkt-Innenmessgeräten		■	■	■
	394 1 3207	Module for inspection of bore gauges with 2-Point contact				
QMSOFT®		Module pour le contrôle de cales-étalons				
	QM-BLOCK	Modul für die Prüfung von Parallelendmassen	■	■	■	■
	394 1 3210	Module for inspection of gauge blocks				
QMSOFT®		Module pour le contrôle de filetages cylindriques				
	QM-THREAD	Modul für die Prüfung von Gewindelehren	■	■	■	■
	394 1 3212	Module for inspection of thread gauges				

			THV	HC / HC+	LABC+P	LABCN
QMSOFT®		Module pour le contrôle de filetages coniques				
	QM-TTAP32	Modul für die Prüfung von kegligen Gewindelehren		■	■	■
	394 1 3214	Module for inspection of taper thread gauges				
QMSOFT®		Module pour contrôle d'engrenages et cannelures				
	QM-SPLINE32	Modul für die Prüfung von Verzahnungslehren		■	■	■
	394 1 3213	Module for inspection of spline gauges				
QMSOFT®		Starter Module pour le contrôle de filetages cylindriques				
	QM-THREAD32 STARTER	Starter Modul für die Prüfung von Gewindelehren	■	■	■	■
	394 1 3222	Starter Module for inspection of thread gauges				
QMSOFT®		Starter Module pour le contrôle de filetages coniques				
	QM-TTAP32 STARTER	Starter Modul für die Prüfung von kegligen Gewindelehren		■	■	■
	394 1 3224	Starter Module for inspection of taper thread gauges				
QMSOFT®		Starter package comprenant:, QM-MANAG Light, QM-THREAD Starter, QM-PLAIN, Pas d'extention possible				
	QM-PACK32-1	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®		Standard package comprenant:, QM-MANAG, QM-PLAIN, QM-THREAD, QM-DIAL, QM-CALIP, QM-MICRO				
	QM-PACK32-2	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				



		Starter package comprenant: QM-TTAP Starter, QM-THREAD Starter, QM-PLAIN, Pas d'extension possible				
QM-PACK32-3		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				



		"Hand Tool" package comprenant: QM-MANAG, QM-DIAL, QM-MICRO, QM-CALIP				
QM-PACK32-4		"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				

THV
HC / HC+
LABC+P
LABCN