

# Compatibility chart

## Adapter for dental hollow body instruments

### Instrument type: Air scaler handpieces

Manufacturer	Instrument name	Adapter Careclave Carebox Blue / MELAcare Lid Blue	Adapter MELAtherm
KaVo	SONICflex 2003	ME02601	ME80660
KaVo	SONICflex quick 2008	ME02601	ME80660
KaVo	Sonicflex 2000	ME02601	ME80660
KaVo	Sonicflex 2008 LS	ME02602	ME80650
NSK	Ti-MAX S950 / S970	see turbines, page 5	see turbines, page 5
NSK	AS2000 M4	ME02609	ME73904
Sirona	SIROAIR handpiece	see turbines, page 5	see turbines, page 5
W&H	Proxeo/Synea	see turbines, page 5	see turbines, page 5
Others	-	see turbines, page 5	see turbines, page 5

### Instrument type: Piezo handpieces

Manufacturer	Instrument name	Adapter Careclave Carebox Green / MELAcare Lid Green	Adapter MELAtherm
Acteon (Satelec)	Newtron / Suprasson	ME80757	ME80757
DTE	D600	ME80757	ME80757
DTE	Prophy+	ME80757	ME80757
EMS	Piezon / Piezon LED	ME80790	ME80790
Dürr	MyLunos	ME80790	ME80790
KaVo	PiezoLED / PIEZOsoft ultrasonic Scaler	ME80753	ME80753
KaVo	Sonosoft / Piezo LUX	ME80790	ME80790
<b>NEW</b>	KaVo	KaVo eSCALER	ME12411
Mectron	Multipiezo/Piezo Smart/Micropiezo/Compact Piezo	ME80790	ME80790
NSK	Varios (Satelec)	ME80757	ME80757
Sirona	Siroson / Sirosonic / PerioSonic	ME80771	ME80771

## Instrument type: Piezo handpieces

Manufacturer	Instrument name	Adapter Careclave Carebox Green / MELAcare Lid Green	Adapter MELAtherm
Woodpecker	Prophy+ without specification A/S	ME80790	ME80790
Woodpecker	Prophy+ with A/S specification	ME80757	ME80757
Woodpecker	Prophy+ „gold“	ME80757	ME80757
W&H	Tigon/Tigon+/Pyon 2/Proxeo Ultra/Piezomed	ME80790	ME80790

## Instrument type: Air polishing handpieces

Manufacturer	Instrument name	Adapter Careclave Carebox Green / MELAcare Lid Green	Adapter MELAtherm
Coming soon	Dürr	MyLunos	ME80804
EMS	AIR-FLOW (Prophylaxis Master) MAX / MAX 2.0 EL-308, PERIOFLOW EL-354	ME80614	ME80614
EMS	AIR-FLOW Handy 3.0 EL-540, PERIOFLOW EL-542, PERIO Plus EL-545	ME80613	ME80613
KaVo	RONDOflex plus 360	-	see turbines, page 5
KaVo	PROPHYflex 4	-	see turbines, page 5
Coming soon	NSK	Prophy-Mate neo	ME80616
Coming soon	NSK	Prophy HP (Varios Combi Pro [2])	ME80617
Woodpecker	Prophy+	ME80614	ME80614
Others	-	-	ME73904

## Instrument type: Scaler tips

Manufacturer	Instrument name	Adapter Careclave Carebox Green* / MELAcare Lid Green	Adapter MELAtherm
Acteon (Satelec)	Newtron/Suprasson	ME80756	ME80756
Acteon (Satelec)	Piezotome Surgery 1. Gen & 2. Gen	-	ME80260
Anthos	u-PZ6/u-PZ7	ME80750	ME80750
Anthos	u-PZ6 S/u-PZ7 S	ME80756	ME80756
Castellini	Piezosteril 6/Piezolight 6	ME80750	ME80750
Castellini	Piezosteril 6 S/Piezolight 6 S	ME80756	ME80756

## Instrument type: Scaler tips

Manufacturer	Instrument name	Adapter Careclave Carebox Green* / MELAcare Lid Green	Adapter MELAtherm
DTE	D600	ME80756	ME80756
DTE	Prophy+	ME80756	ME80756
Dürr	MyLunos	ME80750	ME80750
Dürr	Vector Scaler	ME80760	ME80760
EMS	Piezon/Piezon LED	ME80750	ME80750
EMS	Piezon Surgery	-	ME80260
Hu-Friedy	Piezo E-Serie (EMS)	ME80750	ME80750
Hu-Friedy	Piezo S-Serie (NSK, Satelec, Hu-Friedy)	ME80756	ME80756
KaVo	SONOsoft, Piezo LUX	ME80750	ME80750
KaVo	SONICflex quick 2008	ME80751	ME80751
KaVo	PIEZOsoft/PiezoLED/eSCALER	ME80752	ME80752
KaVo	SONICflex 2000/SONICflex 2003	ME80790	ME80790
Komet	PiezoLine EM1, KA1, KA2	ME80750	ME80750
Komet	PiezoLine SI1	ME80760	ME80760
Komet	PiezoLine SF1LM	ME80790	ME80790
Mectron	Multipiezo/Piezo Smart/Micropiezo/Compact Piezo	ME80750	ME80750
Mectron	Piezosurgery	-	ME80260
Morita	Solfy/Solfy LED	ME80760	ME80760
Morita	AirSolfy	ME80790	ME80790
NSK	Varios	ME80756	ME80756
NSK	Ti-Max S970/AS2000	ME80790	ME80790
NSK	VarioSurg3 LED	-	ME80260
Planmeca	LM-ProPower	ME80755	ME80755
Sirona	SIROSON/SIROSONIC/PerioSonic	ME80760	ME80760
Sirona	SIROAIR L	ME80790	ME80790
Stern Weber	SC-A2/SC-A3	ME80750	ME80750
Stern Weber	SC-A2 S/SC-A3 S	ME80756	ME80756

\*If torque wrenches with a diameter greater than 38 mm are to be reconditioned, the M8 x 1 eccentric adapter (ME22407 Carebox Green, ME35380 MELAcare Lid Green) is required.

## Instrument type: Scaler tips

Manufacturer	Instrument name	Adapter Careclave Carebox Green* / MELAcare Lid Green	Adapter MELAtherm
Ultradent	Newtron	ME80756	ME80756
Woodpecker	Prophy+ without specification A/S	ME80750	ME80750
Woodpecker	Prophy+ with A/S specification	ME80756	ME80756
Woodpecker	Prophy+ „gold“	ME80756	ME80756
W&H	Tigon/Tigon+/Pyon 2/Proxeo Ultra/Piezomed	ME80750	ME80750
W&H	Proxeo/Synea	ME80790	ME80790

## Instrument type: Handpieces and contra angles

Manufacturer	Instrument name	Adapter Careclave Carebox Blue / MELAcare Lid Blue	Adapter MELAtherm
Bien-Air	NOVA/CA/PMP Prophy/CAP	ME02607	ME80610
Bien-Air	Contra angle heads	ME02606	ME80630
KaVo	MASTERmatic/EXPERTmatic/SMARTmatic/ SURGmatic/ENDOadvance	ME02607	ME80610
KaVo	COMFORTdrive	-	ME73904
KaVo	Contra angle heads	ME02606	ME80630
W&H	Synea/Synea Short/Alegra	ME02607	ME80610
Morita	TorqTech	ME02607	ME80610
NSK	Ti-Max	ME02607	ME80610
Sirona	T1 Classic ( <b>Only classic</b> )	ME02604	ME80620
Sirona	T1 Line/T2 Line/T2 S-Line	ME02607	ME80610
Others	Instrument with ISO coupling	ME02607	ME80610
Others	External spray channels	ME21914	ME74135

## Instrument type: Turbines (Note: Please select the turbine adapter according to the coupling on your dental unit).

Coupling system	Adapter Careclave Carebox Blue / MELAcare Lid Blue	Adapter MELAtherm
Bien-Air	ME02608	ME73904
KaVo MULTIflex	ME02601	ME80660
Midwest	ME02609	ME73904
NSK-Phatelus	ME02611	ME80612
Sirona-Turbine	ME02602	ME80650
W&H Roto Quick	ME02605	ME80640
Others	-	ME73904



## Multifunctional cannula

	Hersteller	Instrumentenbezeichnung	Adapter Careclave Carebox Green / MELAcare Lid Green	Adapter MELAtherm
<b>NEW</b>	KaVo	Multifunctional cannula MF / 3F	ME80803	ME80803
<b>NEW</b>	Sirona	Multifunctional cannula Sirona Sprayvit	ME80802	ME80802

For multifunctional cannulas, the ME73904 universal adapter can generally be used in the MELAtherm. Adapter solutions may be available from the instrument manufacturers. However, please check beforehand that the instruments are approved for machine reprocessing.

All information is provided without guarantee. The overview only shows physical connectivity. Always follow the reprocessing recommendations of the instrument manufacturers.