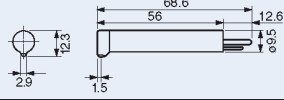
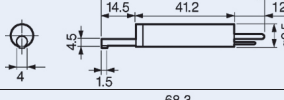
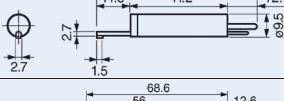
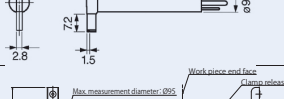
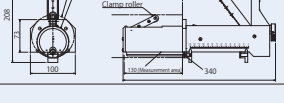
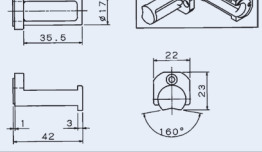
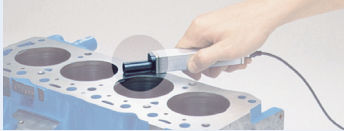
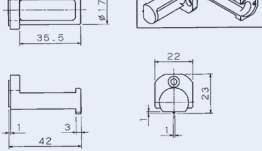
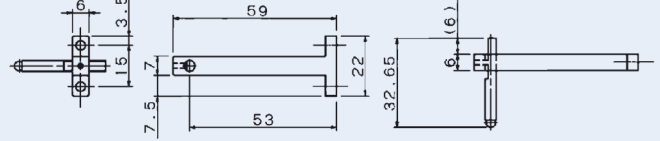
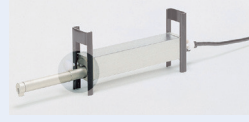
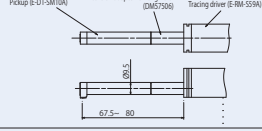
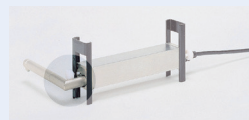
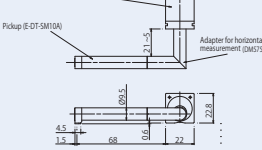


Option for HANDYSURF+ 35-40-45, HANDYSURF E-35B-40A-45A, SURFCOM TOUCH 35-40-45, SURFCOM FLEX-35B-40A-45A

Name	Model	External view	Specifications	Remarks
Pickup	E-DT-SM10A		Rtip 5 μm, 90°conical diamond, 4 mN (For 35-40)	<ul style="list-style-type: none"> For general measurement Standard accessory
	E-DT-SM49B		Rtip 2 μm, 60°conical diamond, 0.75 mN (For 35-40)	
	E-DT-SM39A		Rtip 5 μm, 90°conical diamond, 4 mN (For 45)	
	E-DT-SM11B		Rtip 5 μm, 90°conical diamond, 4 mN (For 35-40)	<ul style="list-style-type: none"> For fine hole Min. inner diameter: Φ 5 mm
	E-DT-SM50B		Rtip 2 μm, 60°conical diamond, 0.75 mN (For 35-40)	
	E-DT-SM12A		Rtip 5 μm, 90°conical diamond, 4 mN (For 35-40)	<ul style="list-style-type: none"> For extra fine hole Min. inner diameter: Φ 3 mm
	E-DT-SM51B		Rtip 2 μm, 60°conical diamond, 0.75 mN (For 35-40)	
	E-DT-SM13A		Rtip 5 μm, 90°conical diamond, 4 mN (For 35-40)	<ul style="list-style-type: none"> For deep groove Max. depth: 7 mm
	E-DT-SM52B		Rtip 2 μm, 60°conical diamond, 0.75 mN (For 35-40)	
Specialized driver for the bore roughness measurement	E-RM-S224C*		Measuring range 130 mm Max. measuring diameter Φ 95 mm Min. measuring diameter Φ 71.5 mm	<ul style="list-style-type: none"> For HANDYSURF E-35B and SURFCOM FLEX-35B With attachment mechanism Made-to-order
Adjustment device (Rear)	E-WJ-S64A			<ul style="list-style-type: none"> For 35-40 (Standard accessory for FLEX-35B-40A)
	E-WJ-S560A			<ul style="list-style-type: none"> For 45 (Standard accessory for E-45A, FLEX-45A)
Adjustment device (Front)	E-WJ-S80A			<ul style="list-style-type: none"> For 35-40
	E-WJ-S599A			<ul style="list-style-type: none"> For 45
Nose piece (Cylinder)	E-WJ-S85A			Place a V-shaped part at lower side on a workpiece for measurement Applicable up to Φ 50
	E-WJ-S562A			<ul style="list-style-type: none"> For 35 For 35-40
Nose piece (Flat)	E-WJ-S88A			Place a protrusion and lower side of tracing driver on a workpiece for measurement
	E-WJ-S561A			<ul style="list-style-type: none"> For 35 For 35-40
Nose piece (V-shape)	E-WJ-S536A			<ul style="list-style-type: none"> For 45 (Standard accessory)
Nose piece (contact type)	E-WJ-S563A			<ul style="list-style-type: none"> For 45
Extension adapter for long hole	DM57506			2 or more adaptors cannot be used.
Adapter for horizontal measurement	DM57507			DM57506 and DM57507 cannot be used together.
Adapter for bore measurement	E-WJ-S86A		Place a central pin on a lower bore	<ul style="list-style-type: none"> For 35-40
Reference specimen	E-MC-S109A E-MC-S24D		E-MC-S109A: For Japan (indication in millimeters) E-MC-S24D: For outside Japan (indication in millimeters / inches) Calibration surface: Ra approx. 3.1 μm Stylus check surface: Ra approx. 0.4 μm Measured value described	<ul style="list-style-type: none"> For sensitivity calibration and stylus check Applicable to JCSS calibration and NIST calibration