




Product	Picture	Part Number	Spec	Note
<p>Wafer-cleaving pliers</p>		<p>S198</p>	<p>Head width: 20 mm</p>	
	<p>2WFCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: R≤10⁹ Ω Suitable for: 2-inch wafers Dimensions: 129*10mm</p>	<p>2WFCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω, Suitable for: 2-inch wafers, Dimensions: 129*10mm</p>	
	<p>3WFCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: R≤10⁹ Ω Suitable for: 3-inch wafers Dimensions: 129*10mm</p>	<p>3WFCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω, Suitable for: 3-inch wafers, Dimensions: 129*10mm</p>	

	<p>4WCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: R≤10⁹ Ω Suitable for: 4-inch wafers Dimensions: 129*10mm</p>	<p>4WCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω, Suitable for: 4-inch wafers, Dimensions: 129*10mm</p>	
<p>Silicon wafer tweezers</p>	<p>5WCFR.SA</p>  <p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω Suitable for: 5-inch wafers, dimensions: 111*10mm</p>	<p>5WCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω, Suitable for: 4-inch wafers, Dimensions: 111*10mm</p>	
	<p>6WCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: R≤10⁹ Ω Suitable for: 6-inch wafers Dimensions: 114*10mm</p>	<p>6WCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: R≤10⁹ Ω, Suitable for: 6-inch wafers, Dimensions: 114*10mm</p>	

<p>6WFCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: $R \leq 10^9 \Omega$ Suitable for: 6-inch wafers Dimensions: 129*10mm</p>	<p>6WFCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: $R \leq 10^9 \Omega$, Suitable for: 4-inch wafers, Dimensions: 129*10mm</p>	
<p>8WFCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: $R \leq 10^9 \Omega$ Suitable for: 8-inch wafers Dimensions: 118*10mm</p>	<p>8WFCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: $R \leq 10^9 \Omega$, Suitable for: 4-inch wafers, Dimensions: 118*10mm</p>	
<p>12WFCFR.SA</p>  <p>Hardness: HRC≥40° Static resistivity: $R \leq 10^9 \Omega$ Suitable for: 12-inch wafers Dimensions: 128*10mm</p>	<p>12WFCFR.SA</p>	<p>Hardness: HRC≥40°, Static resistivity: $R \leq 10^9 \Omega$, Suitable for: 4-inch wafers, Dimensions: 128*10mm</p>	




<p>00CFR.SA</p> 	<p>00CFR. SA</p>	<p>Head width: 1.0 mm Opening width: 7.0 mm</p>	
<p>2ACFR.SA</p> 	<p>2ACFR. SA</p>	<p>Head width: 2.5 mm Opening width: 8.3 mm</p>	
<p>2ABCFR.SA</p> 	<p>2ABCFR. SA</p>	<p>Head width: 2.0 mm Opening width: 6.0 mm</p>	




<p>242CFR.SA</p> 	242CFR.SA	<p>Head width: 1.5 mm Opening width: 7.5 mm</p>	
<p>246CFR.SA</p> 	246CFR.SA	<p>Head width: 9.0 mm Opening width: 6.4 mm</p>	
<p>249CFR.SA</p> 	249CFR.SA	<p>Head width: 2.0 mm Opening width: 7.0 mm</p>	




<p>Anti-static wafer tweezers</p>	<p>258CFR.SA</p> 	<p>258CFR.SA</p>	<p>Head width: 5.8 mm Opening width: 7.3 mm</p>	
	<p>259CFR.SA</p> 	<p>259CFR.SA</p>	<p>Head width: 0.5 mm Opening width: 6.5 mm</p>	
	<p>5CFR.SA</p> 	<p>5CFR.SA</p>	<p>Head width: 0.5 mm Opening width: 6.3 mm</p>	




<p>7CFR.SA</p> 	7CFR. SA	<p>Head width: 0.7 mm Opening width: 7.5 mm</p>	
<p>2WCFR.SA</p> 	2WCFR. SA	<p>Head width: 6.5 mm Opening width: 3.4 mm</p>	
<p>4WCFR.SA</p> 	4WCFR. SA	<p>Head width: 12.0 mm Opening width: 4.2 mm</p>	

 <p>8WCFR.SA</p> <p>118mm</p> <p>10mm</p> <p>30mm</p>	<p>8WCFR.SA</p>	<p>Head width: 40.0 mm Opening width: 7.7 mm</p>	
 <p>12WCFR.SA</p> <p>130mm</p> <p>10mm</p> <p>40mm</p>	<p>12WCFR.SA</p>	<p>Head width: 60.0 mm Opening width: 7.0 mm</p>	
 <p>25.0mm</p>	<p>91-3L</p>	<p>stainless steel wafer tweezers head width: 9mm</p>	




	<p>91-3T</p>	<p>stainless steel wafer tweezers head width: 9mm 2 teeth</p>	
	<p>91-4L</p>	<p>stainless steel wafer tweezers head width: 11.5 mm</p>	
	<p>91-4T</p>	<p>stainless steel wafer tweezers head width: 11.5 mm 4 teeth</p>	




<p>Wafer forceps</p>		<p>91-5L</p>	<p>stainless steel wafer tweezers head width: 14.5 mm</p>	
		<p>91-5T</p>	<p>stainless steel wafer tweezers head width: 14.5 mm 5 teeth</p>	
		<p>91-6L</p>	<p>stainless steel wafer tweezers head width: 19.5 mm</p>	

		<p>91-6T</p>	<p>stainless steel wafer tweezers head width: 19.5 mm 6 teeth</p>	
		<p>PTFE-100</p>	<p>Teflon wafer tweezers for 100mm wafer</p>	
		<p>PTFE-150</p>	<p>Teflon wafer tweezers for 150mm wafer</p>	

	PTFE-200	Teflon wafer tweezers for 200mm wafer	
	PTFE-250	Teflon wafer tweezers for 250mm wafer	
	PTFE-300	Teflon wafer tweezers for 300mm wafer	

 <p>Pointed tip 1 mm PN: 16S-SA</p>	16S-SA	width: 1mm	
 <p>Flat head, 3 mm PN:16S-ST</p>	16S-ST	width: 3mm	
 <p>Round head, 2.5 mm PN: 16S-SR</p>	16S-SR	width: 2.5mm	




 <p>PN: 20-SS</p>	20-SS	width: 1mm	
 <p>width:3mm PN: 17S-FT</p>	17S-FT	width: 3mm	
 <p>width:1mm PN: 17S-FV</p>	17S-FV	width: 1mm	

<p>PTFE Wafer tweezers</p>	 <p>width: 1mm PN: 17S-FA</p>	17S-FA	width: 1mm	
	 <p>2.5mm PN: 17S-FR</p>	17S-FR	width: 2.5mm	
	 <p>3mm PN: 17S-LR</p>	17S-LR	width: 3mm	

 <p>width: 8mm PN: 16S-QK</p>	16S-QK	width: 8mm	
 <p>width: 13mm PN: 16S-SK</p>	16S-SK	width: 13mm	
 <p>width: 20mm PN: 17S-MK</p>	17S-MK	width: 20mm	

 <p>width: 28mm PN: 17S-LK</p>	17S-LK	width: 28mm	
 <p>width: 40mm PN: 18S-KK</p>	18S-KK	width: 40mm	
 <p>Total length: 143 mm width: 1mm PN: 17X-SV</p>	17X-SV	width: 1 mm length: 143 mm	

 <p>Length: 138mm</p> <p>width: 13mm</p> <p>PN: 17X-SK</p>	17X-SK	width: 13 mm length: 138 mm	
 <p>Length: 145mm</p> <p>width: 20mm</p> <p>PN: 17X-MK</p>	17X-MK	width: 20 mm length: 145 mm	
 <p>length: 138mm</p> <p>width: 28mm</p> <p>PN: 17X-LK</p>	17X-LK	width: 28 mm length: 138 mm	

		PEEK-100	PEEK wafer tweezers for 100mm wafer	
		PEEK-125	PEEK wafer tweezers for 125mm wafer	
Peek wafer tweezers		PEEK-150	PEEK wafer tweezers for 150mm wafer	

 A long, thin, light-colored PEEK wafer tweezers with a hook-like end and a small hole near the top.	<p>PEEK-200</p>	<p>PEEK wafer tweezers for 200mm wafer</p>	
 A long, thin, light-colored PEEK wafer tweezers with a hook-like end, a textured grip area, and a small hole near the top.	<p>PEEK-300</p>	<p>PEEK wafer tweezers for 300mm wafer</p>	