





BORDAR MABNA CO .SA  
SURVEYING , TELECOM & GPS PRODUCTS

شرکت بردار مینا (سهامی خاص)

Ref:  
FBT-11-01

تجهیزات نقشه برداری ، فتوگرامتری ، هیدروگرافی مخابراتی و GPS  
تهران ، پائین تر از میدان ونک ، نبش خیابان 14 کاندی ، پلاک 1281 طبقه 3  
تلفنهای جدید : 7 تا 88878506 و 8664810 فاکس : 88793451

شرکت بردار مینا نماینده انحصاری کمپانی KOIZUMI JAPAN در ایران با گارانتی و خدمات بهتر

قیمت ریالی و تصویر کالا	کد	فهرست متعلقات جانبی Optical Tool Kit																																																																																									
		<p><i>The Perfect Handhold Tester Series</i></p> <h3>Optical Tool Kit –BM400</h3> <table border="1" data-bbox="657 535 1393 877"> <thead> <tr> <th>NO.</th> <th>Name</th> <th>Qty</th> <th>Purpose</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Fiber Optic Cleaner</td> <td>1</td> <td>Cleaning the ceramic ferrule and fiber connectors</td> </tr> <tr> <td>2</td> <td>Alcohol bump bottle</td> <td>1</td> <td>Cleaning the fiber</td> </tr> <tr> <td>3</td> <td>40 times microscope</td> <td>1</td> <td>Observing the fiber connectors</td> </tr> <tr> <td>4</td> <td>Cleaning Cotton Swabs</td> <td>1</td> <td>Cleaning the fiber adapter interface and sleeve</td> </tr> <tr> <td>5</td> <td>Carrying case</td> <td>1</td> <td>Containing the above tools</td> </tr> </tbody> </table>	NO.	Name	Qty	Purpose	1	Fiber Optic Cleaner	1	Cleaning the ceramic ferrule and fiber connectors	2	Alcohol bump bottle	1	Cleaning the fiber	3	40 times microscope	1	Observing the fiber connectors	4	Cleaning Cotton Swabs	1	Cleaning the fiber adapter interface and sleeve	5	Carrying case	1	Containing the above tools	1																																																																
NO.	Name	Qty	Purpose																																																																																								
1	Fiber Optic Cleaner	1	Cleaning the ceramic ferrule and fiber connectors																																																																																								
2	Alcohol bump bottle	1	Cleaning the fiber																																																																																								
3	40 times microscope	1	Observing the fiber connectors																																																																																								
4	Cleaning Cotton Swabs	1	Cleaning the fiber adapter interface and sleeve																																																																																								
5	Carrying case	1	Containing the above tools																																																																																								
	<p>کد سفارش :</p>	<p><i>The Perfect Handhold Tester Series</i></p> <h3>Optical Tool Kit –BM500</h3> <table border="1" data-bbox="641 1138 1404 1921"> <thead> <tr> <th>No.</th> <th>Tool Name</th> <th>Qty</th> <th>Function</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Fiber Optic stripper(CFS-2)</td> <td>1</td> <td>Peeling the coat of the fiber</td> </tr> <tr> <td>2</td> <td>Assembled sleeve wrench</td> <td>1</td> <td>Fixing splice closure/terminal box</td> </tr> <tr> <td>3</td> <td>2M Tape Measures</td> <td>1</td> <td>Measuring the length of the fiber cable</td> </tr> <tr> <td>4</td> <td>Utility Knife</td> <td>1</td> <td>Accessorial tool for peeling the fiber cables</td> </tr> <tr> <td>5</td> <td>Piano wire clamp</td> <td>1</td> <td>Nipping the strengthening core of the fiber cables</td> </tr> <tr> <td>6</td> <td>Cross Fiber reamer</td> <td>1</td> <td>Peeling the fiber cables</td> </tr> <tr> <td>7</td> <td>Nipper</td> <td>1</td> <td>Entwining the fiber cables</td> </tr> <tr> <td>8</td> <td>Scissors</td> <td>1</td> <td>Snipping the fiber of the fiber cable</td> </tr> <tr> <td>9</td> <td>Pliers</td> <td>1</td> <td>Snipping the steel wire of the fiber cables</td> </tr> <tr> <td>10</td> <td>Acuate clamp</td> <td>1</td> <td>Accessorial tool for the splicing</td> </tr> <tr> <td>11</td> <td>Mini Screwdriver</td> <td>2</td> <td>Fixing the screws</td> </tr> <tr> <td>12</td> <td>Inner-hexagonal Wrench</td> <td>1</td> <td>Fixing the inner hexagonal screws</td> </tr> <tr> <td>13</td> <td>Adjustable Spanner</td> <td>1</td> <td>Accessorial tool for the splicing</td> </tr> <tr> <td>14</td> <td>Assembled Screwdriver</td> <td>1</td> <td>Loading and uploading the fiber optic splice closure</td> </tr> <tr> <td>15</td> <td>Alcohol Pump Bottle</td> <td>1</td> <td>Cleaning the fiber</td> </tr> <tr> <td>16</td> <td>Mark Pen</td> <td>1</td> <td>Marking the fiber</td> </tr> <tr> <td>17</td> <td>Flashlight</td> <td>1</td> <td>Lighting at night</td> </tr> <tr> <td>18</td> <td>diagonal cutting pliers</td> <td>1</td> <td>Accessorial tool for peeling the fiber cables</td> </tr> <tr> <td>19</td> <td>Voltage test pen</td> <td>1</td> <td>Testing the security of the electrical source and electrical wire</td> </tr> <tr> <td>20</td> <td>Loose skinning pliers</td> <td>1</td> <td>Peeling the loose of the fiber cables</td> </tr> <tr> <td>21</td> <td>Carrying Case</td> <td>1</td> <td>Containing the above tools</td> </tr> </tbody> </table>	No.	Tool Name	Qty	Function	1	Fiber Optic stripper(CFS-2)	1	Peeling the coat of the fiber	2	Assembled sleeve wrench	1	Fixing splice closure/terminal box	3	2M Tape Measures	1	Measuring the length of the fiber cable	4	Utility Knife	1	Accessorial tool for peeling the fiber cables	5	Piano wire clamp	1	Nipping the strengthening core of the fiber cables	6	Cross Fiber reamer	1	Peeling the fiber cables	7	Nipper	1	Entwining the fiber cables	8	Scissors	1	Snipping the fiber of the fiber cable	9	Pliers	1	Snipping the steel wire of the fiber cables	10	Acuate clamp	1	Accessorial tool for the splicing	11	Mini Screwdriver	2	Fixing the screws	12	Inner-hexagonal Wrench	1	Fixing the inner hexagonal screws	13	Adjustable Spanner	1	Accessorial tool for the splicing	14	Assembled Screwdriver	1	Loading and uploading the fiber optic splice closure	15	Alcohol Pump Bottle	1	Cleaning the fiber	16	Mark Pen	1	Marking the fiber	17	Flashlight	1	Lighting at night	18	diagonal cutting pliers	1	Accessorial tool for peeling the fiber cables	19	Voltage test pen	1	Testing the security of the electrical source and electrical wire	20	Loose skinning pliers	1	Peeling the loose of the fiber cables	21	Carrying Case	1	Containing the above tools	1
No.	Tool Name	Qty	Function																																																																																								
1	Fiber Optic stripper(CFS-2)	1	Peeling the coat of the fiber																																																																																								
2	Assembled sleeve wrench	1	Fixing splice closure/terminal box																																																																																								
3	2M Tape Measures	1	Measuring the length of the fiber cable																																																																																								
4	Utility Knife	1	Accessorial tool for peeling the fiber cables																																																																																								
5	Piano wire clamp	1	Nipping the strengthening core of the fiber cables																																																																																								
6	Cross Fiber reamer	1	Peeling the fiber cables																																																																																								
7	Nipper	1	Entwining the fiber cables																																																																																								
8	Scissors	1	Snipping the fiber of the fiber cable																																																																																								
9	Pliers	1	Snipping the steel wire of the fiber cables																																																																																								
10	Acuate clamp	1	Accessorial tool for the splicing																																																																																								
11	Mini Screwdriver	2	Fixing the screws																																																																																								
12	Inner-hexagonal Wrench	1	Fixing the inner hexagonal screws																																																																																								
13	Adjustable Spanner	1	Accessorial tool for the splicing																																																																																								
14	Assembled Screwdriver	1	Loading and uploading the fiber optic splice closure																																																																																								
15	Alcohol Pump Bottle	1	Cleaning the fiber																																																																																								
16	Mark Pen	1	Marking the fiber																																																																																								
17	Flashlight	1	Lighting at night																																																																																								
18	diagonal cutting pliers	1	Accessorial tool for peeling the fiber cables																																																																																								
19	Voltage test pen	1	Testing the security of the electrical source and electrical wire																																																																																								
20	Loose skinning pliers	1	Peeling the loose of the fiber cables																																																																																								
21	Carrying Case	1	Containing the above tools																																																																																								