

Both Ends Tapped

Part Number	Unit Price				
	Type	B	Min. L - 200	L200.5-400	L400.5-600
SS400	8				
	10				
	12				
	13				
	14				
	17				
	NLSBJ	19			
	NLSBJF	24			
		27			
		27W			
30					
30W					
32					
32W					
SS400 Black Oxide	8				
	10				
	12				
	13				
	14				
	17				
	LSBJ	19			
	LSBJF	24			
		27			
		27W			
30					
30W					
32					
32W					
SS400 Electroless Nickel Plating	8				
	10				
	12				
	13				
	14				
	17				
	PLSBJ	19			
	PLSBJF	24			
		27			
		27W			
30					
30W					
32					
32W					
SUS304	8				
	10				
	12				
	13				
	14				
	17				
	SLSBJ	19			
	SLSBJF	24			
		27			
		27W			
30					
30W					
32					
32W					

One End Threaded One End Tapped

Part Number	Unit Price				
	Type	B	Min. L - 200	L200.5-400	L400.5-600
SS400	8				
	10				
	12				
	13				
	14				
	17				
	NLSBK	19			
	NLSBKf	24			
		27			
		27W			
30					
30W					
32					
32W					
SS400 Black Oxide	8				
	10				
	12				
	13				
	14				
	17				
	LSBK	19			
	LSBKf	24			
		27			
		27W			
30					
30W					
32					
32W					
SS400 Electroless Nickel Plating	8				
	10				
	12				
	13				
	14				
	17				
	PLSBK	19			
	PLSBKf	24			
		27			
		27W			
30					
30W					
32					
32W					
SUS304	8				
	10				
	12				
	13				
	14				
	17				
	SLSBK	19			
	SLSBKf	24			
		27			
		27W			
30					
30W					
32					
32W					

Both Ends Threaded

Part Number	Unit Price				
	Type	B	Min. L - 200	L200.5-400	L400.5-600
SS400	8				
	10				
	12				
	13				
	NLSBM	14			
	NLSBMf	17			
		19			
		24			
		27			
		30			
32					
SS400 Black Oxide	8				
	10				
	12				
	13				
	LSBM	14			
	LSBMf	17			
		19			
		24			
		27			
		30			
32					
SS400 Electroless Nickel Plating	8				
	10				
	12				
	13				
	PLSBM	14			
	PLSBMf	17			
		19			
		24			
		27			
		30			
32					
SUS304	8				
	10				
	12				
	13				
	SLSBM	14			
	SLSBMf	17			
		19			
		24			
		27			
		30			
32					

	Alterations	Part Number	L	M	N	G	H	(LKC, NPC, NVC...etc.)
		LSBMf10	- 300	- M5	- N5	- G2	- H3	- MLC5
		SLSBJF10	- 117.5	- M5	- N5	- G2	- H4	- NPC

Alterations	Code	Spec.								
<p>L Dimension Tolerance</p>	LKC	<p>L Dimension tolerances are as follows:</p> <p>Ordering Code LKC</p> <table border="1"> <tr> <th>L</th> <th>L Tolerance</th> </tr> <tr> <td>15-300</td> <td>±0.05</td> </tr> <tr> <td>300.5-600</td> <td>±0.10</td> </tr> <tr> <td>600.5-800</td> <td>±0.15</td> </tr> </table>	L	L Tolerance	15-300	±0.05	300.5-600	±0.10	600.5-800	±0.15
L	L Tolerance									
15-300	±0.05									
300.5-600	±0.10									
600.5-800	±0.15									
<p>No machining for P pilot at M thread end.</p>	NPC	<p>Ordering Code NPC</p> <p>⊗ Not applicable to Both Ends Threaded Type.</p> <p>Ⓢ Specify G2 for Pilot Configurable Dimension. Note that the actual G dimension becomes 0, and the specified dimension is applied to L dimension.</p>								
<p>No machining for V pilot at N thread end.</p>	NVC	<p>Ordering Code NVC</p> <p>⊗ Not applicable to Both Ends Threaded Type.</p> <p>Ⓢ Specify the Pilot Configurable Type with H2. Note that the actual H dimension becomes 0, and the specified dimension is applied to L dimension.</p>								

Alterations	Code	Spec.																																				
<p>Thread Length</p>	MLC NLC	<p>Changes the thread length of M and N threads.</p> <p>Ⓢ Specify in 0.1mm Increment for MLC and NLC</p> <p>Ordering Code MLC10</p> <p>Mx1≤MLC<Mx1.5</p> <p>Nx1≤NLC<Nx1.5</p> <p>Ⓢ Applicable to Both Ends Threaded Type.</p>																																				
<p>Pilot diameter can be specified.</p>	PKH VKH	<p>1mm Increment</p> <p>Ordering Code PKH8 VKH15</p> <table border="1"> <tr> <th>B</th> <th>PKH</th> <th>VKH</th> <th>B</th> <th>PKH</th> <th>VKH</th> </tr> <tr> <td>10</td> <td>7</td> <td>19</td> <td>19</td> <td>15</td> <td></td> </tr> <tr> <td>12</td> <td>8,9</td> <td>24</td> <td>27</td> <td>19</td> <td></td> </tr> <tr> <td>13</td> <td>8,9</td> <td>27, 27W</td> <td>19-23</td> <td></td> <td></td> </tr> <tr> <td>14</td> <td>11</td> <td>30, 30W</td> <td>24-27</td> <td></td> <td></td> </tr> <tr> <td>17</td> <td>11</td> <td>32, 32W</td> <td>24-29</td> <td></td> <td></td> </tr> </table> <p>⊗ Not applicable to B=8</p> <p>⊗ Not applicable to Both Ends Threaded Type.</p>	B	PKH	VKH	B	PKH	VKH	10	7	19	19	15		12	8,9	24	27	19		13	8,9	27, 27W	19-23			14	11	30, 30W	24-27			17	11	32, 32W	24-29		
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