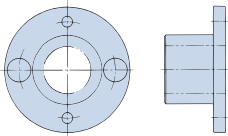
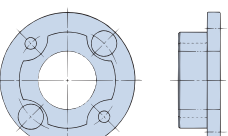
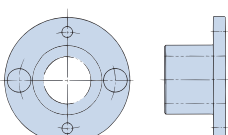


Model Number

NEF Series

NEF 700 W M - N H 70 E D2 X K H 120 J D2 - J1000

Series	Size	Shape	Surface processing
NEF	Size (Allowable torque [N·m])		No code: Standard type
	02 (19.6)	S: Single type	
	04 (39.2)		
	10 (98)		
	18 (176)		
	25 (245)		
	45 (441)	W: Spacer type	
	80 (784)		
	130 (1270)		
	210 (2060)		
	340 (3330)		
	540 (5290)		
	700 (6860)		
		Y: Stainless steel type	
			

Hub type	Bore tolerance																								
K N: Standard hub  K: Enlarged hub  L: Extended hub 	H F ... F7 G ... G7 H ... H7 J ... JS7 P ... P7 M ... M7 N ... N7 K ... K7 R ... R7																								
Taper-Lock type	Clamp type																								
																									
<table border="1"> <thead> <tr> <th>Model No.</th><th>Bore diameter range</th></tr> </thead> <tbody> <tr> <td>NEF04</td><td>φ 10 to φ 22</td></tr> <tr> <td>NEF10</td><td>φ 14 to φ 35</td></tr> <tr> <td>NEF18</td><td>φ 15 to φ 38</td></tr> <tr> <td>NEF25</td><td>φ 24 to φ 50</td></tr> </tbody> </table>	Model No.	Bore diameter range	NEF04	φ 10 to φ 22	NEF10	φ 14 to φ 35	NEF18	φ 15 to φ 38	NEF25	φ 24 to φ 50	<table border="1"> <thead> <tr> <th>Model No.</th><th>Bore diameter range</th></tr> </thead> <tbody> <tr> <td>NEF02</td><td>φ 10 to φ 25</td></tr> <tr> <td>NEF04</td><td>φ 12 to φ 25</td></tr> <tr> <td>NEF10</td><td>φ 15 to φ 35</td></tr> <tr> <td>NEF18</td><td>φ 14 to φ 35</td></tr> <tr> <td>NEF25</td><td>φ 25 to φ 42</td></tr> <tr> <td>NEF45</td><td>φ 30 to φ 55</td></tr> </tbody> </table>	Model No.	Bore diameter range	NEF02	φ 10 to φ 25	NEF04	φ 12 to φ 25	NEF10	φ 15 to φ 35	NEF18	φ 14 to φ 35	NEF25	φ 25 to φ 42	NEF45	φ 30 to φ 55
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Friction clamping/Taper shaft bore Hub code: Hxx (xx: Bore diameter)	Hub code: □ xx (□ : Hub type xx: Bore diameter)																								
End shapes can be flexibly customized to your needs, such as																									

Notes: 1. Place the pilot bore (symbol R) first.
2. Place the smaller bore diameter first.
3. If the shaft bore diameters are the same for different hubs, the hubs should be described in alphabetical order.