

Bore diameter		Keyway tolerance	Set screw position	Standing type	Distance between hub faces
120		J	D2		
Model No.	Bore machining range [mm] Size in parentheses is when using with an adapter hub	J ... New JIS Js9 (standard) P ... New JIS P9 F ... Old JIS F7 E ... Old JIS E9	D0 D1 D2 (standard) D3 D4 D5 D6 D7 D8	When using a long spacer type in the vertical drive, add "V" after the set screw position symbol for the side that will be used as the ground (bottom) side.	Only for a long spacer type. Jxxx: Welded long spacer type (Made-to-order) NEH09 to NEH41 : Max. 6,000 mm NEH55 to NEH180 : Max. 4,000 mm
NEH09	φ 72 to φ 111 (φ 158)				
NEH14	φ 72 to φ 111 (φ 158)				
NEH20	φ 77 to φ 133 (φ 182)				
NEH30	φ 77 to φ 152 (φ 206)				
NEH41	φ 122 to φ 165 (φ 224)				
NEH55	φ 132 to φ 187				
NEH70	φ 112 to φ 205				
NEH90	φ 122 to φ 231				
NEH110	φ 192 to φ 254				
NEH135	φ 142 to φ 263				
NEH150	φ 152 to φ 275				
NEH180	φ 162 to φ 289				

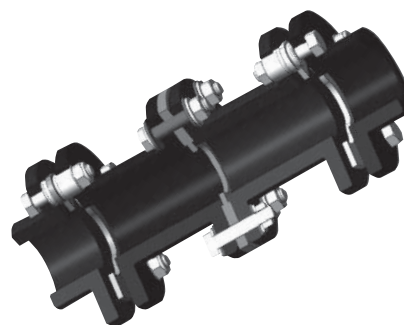


Contact Tsubaki for information when other than keyway connection.

Electrically insulated type (Page 55)

Available sizes: NEF80W to NEF700W

NEH09W to NEH30W



NEF80W-NH50JD2 X NH60ED3- JE 225

Electrically insulated spacer