



material composition	Cu 54-56%		Sn 4-6%		Fe 39-41%				
Physical and Mechanical Performance	Oil content (%)	$\geq 18\%$	Oil density (g/cm ³)	6.2-6.8	Crushing strength (N/mm ²)	> 150	Surface hardness (HB)	25-55	
Part No.	HMEC MOQ	Dimensions(d*D*L)		The tolerances of ID and OD according to Grade 8				flange diameter D1	flange height e
		d		D		L		D1	e
AI 283224	500	1.750	+0.0019 +0.0004	2.000	+0.0039 +0.0021	1.500			
AI 324024	500	2.000	+0.0022 +0.0004	2.500	+0.0039 +0.0021	1.500			
AI 324040	500	2.000	+0.0022 +0.0004	2.500	+0.0039 +0.0021	2.500			
AI 324032	500	2.000	+0.0022 +0.0004	2.500	+0.0039 +0.0021	2.000			
AI 162424	500	1.000	+0.0019 +0.0004	1.500	+0.0032 +0.0017	1.500			
AI 404848		2.500	+0.0022 +0.0004	3.000	+0.0039 +0.0021	3.000			
AI 202620	500	1.250	+0.0019 +0.0004	1.625	+0.0034 +0.0017	1.250			