

## 1.4. Table of Equivalent Factors

Table 4 Equivalent Factors of Model LM

Model No.	Equivalent factor: K	
	Single nut	Two nuts in close contact with each other
LM 3	1.566	0.26
LM 4	1.566	0.21
LM 5	1.253	0.178
LM 6	0.553	0.162
LM 8S	0.708	0.166
LM 8	0.442	0.128
LM 10	0.389	0.101
LM 12	0.389	0.097
LM 13	0.343	0.093
LM 16	0.279	0.084
LM 20	0.257	0.071
LM 25	0.163	0.054
LM 30	0.153	0.049
LM 35	0.143	0.045
LM 38	0.127	0.042
LM 40	0.117	0.04
LM 50	0.096	0.032
LM 60	0.093	0.028
LM 80	0.077	0.022
LM 100	0.065	0.017
LM 120	0.051	0.015

Note: Equivalent factors for models LMF, LMK, LMH and SC are the same as that for model LM.

Table 5 Equivalent Factors of Model LM-L

Model No.	Equivalent factor: K	
	Single nut	
LM 3L		0.654
LM 4L		0.578
LM 5L		0.446
LM 6L		0.402
LM 8L		0.302
LM 10L		0.236
LM 12L		0.226
LM 13L		0.214
LM 16L		0.192
LM 20L		0.164
LM 25L		0.12
LM 30L		0.106
LM 35L		0.1
LM 40L		0.086
LM 50L		0.068
LM 60L		0.062

Note: Equivalent factors for models LMF-L, LMK-L and LMH-L are the same as that for model LM-L.

Table 6 Equivalent Factors of Model LME

Model No.	Equivalent factor: K	
	Single nut	Two nuts in close contact with each other
LME 5	0.669	0.123
LME 8	0.514	0.116
LME 12	0.389	0.09
LME 16	0.343	0.081
LME 20	0.291	0.063
LME 25	0.209	0.052
LME 30	0.167	0.045
LME 40	0.127	0.039
LME 50	0.105	0.031
LME 60	0.093	0.024
LME 80	0.077	0.018