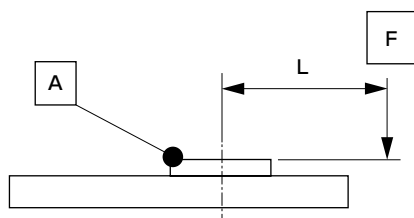


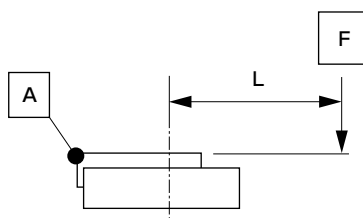
MRG2 滑台位移量(参考值)

- 弯曲力矩方向
 $M1 = F \times L$

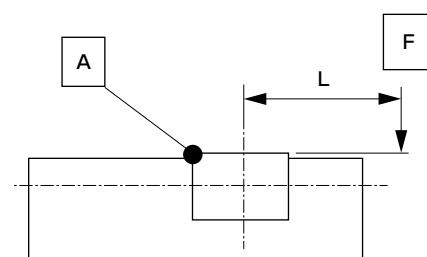


A的位移量=滑台位移量

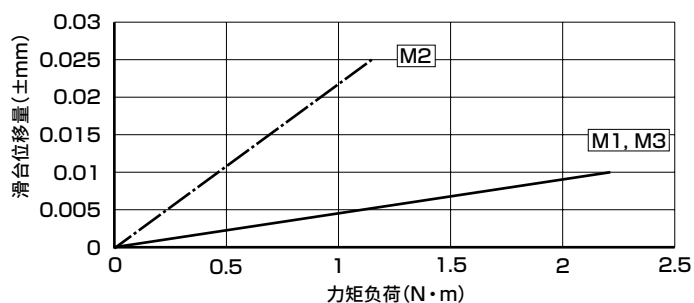
- 横向弯曲力矩方向
 $M2 = F \times L$



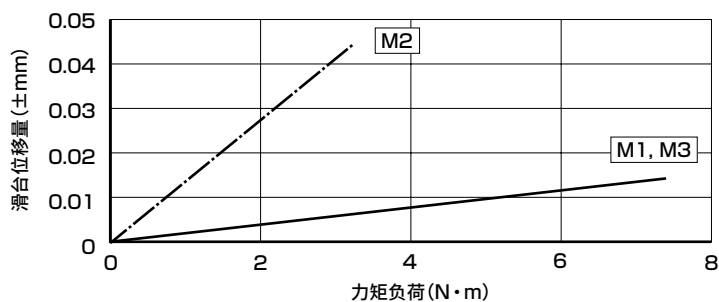
- 扭转力矩方向
 $M3 = F \times L$



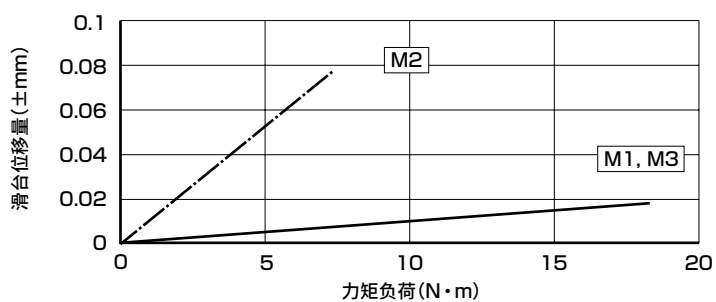
● MRG2-10



● MRG2-16



● MRG2-25



注：滑台位移量表示行程终点的参考值。

SCP※3
CMK2
CMA2
SCM
SCG
SCA2
SCS2
CKV2
CAV2・COVPIN2
SSD2
SSG
SSD
CAT
MDC2
MVC
SMG
MSD・MSDG
FC※
STK
SRL3
SRG3
SRM3
SRT3
MRL2
MRG2
SM-25
缓冲器
FJ
FK
调速阀
卷末