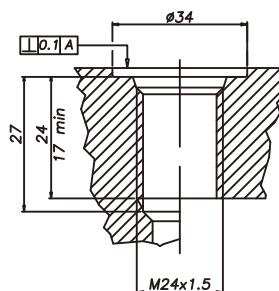


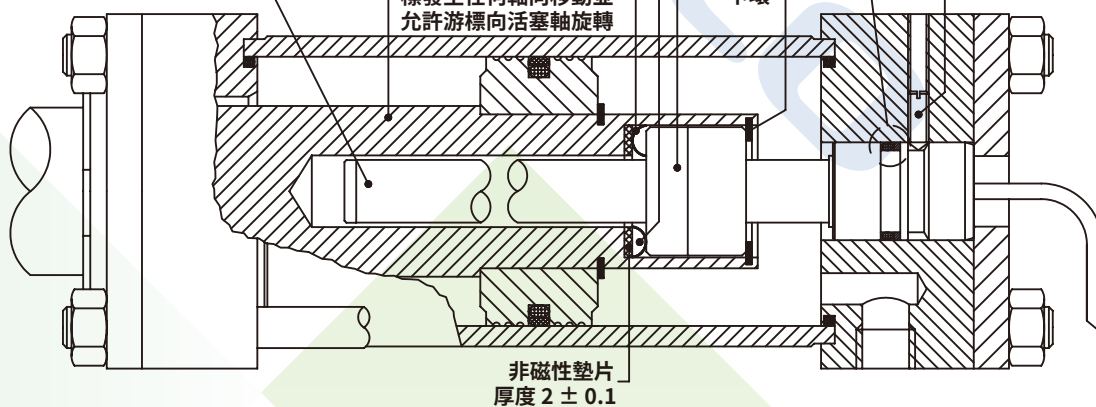
This technical drawing shows a cross-section of a mechanical assembly. A central shaft is shown with a pin inserted through it. On the right side, a nut is threaded onto the shaft, secured by a lock nut and a lock washer. The assembly is mounted on a base plate with a flange on the left side. The drawing uses hatching to indicate different materials and cross-sections.



帶凹槽的圓柱軸
用於游標、波形墊圈
和卡環的組裝——
2 號波紋墊圈必須組裝
成一個包裝，以防止游
標發生任何軸向移動並
允許游標向活塞軸旋轉

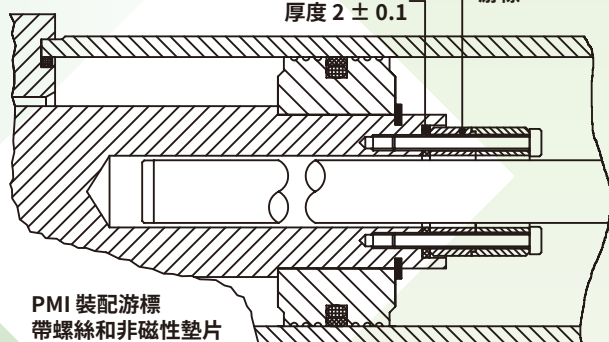
游標卡

「鎖緊螺絲

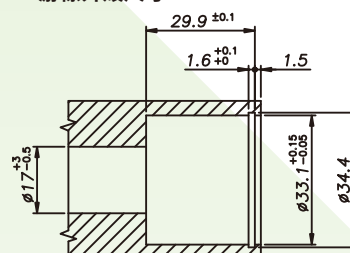


非磁性墊片
厚度 2 ± 0.1 [游標]

游標外殼尺寸



PMI 裝配游標 帶螺絲和非磁性墊片



PMI-SL 組件，
帶波紋墊圈和非磁性墊片，厚度 2 ± 0.1

