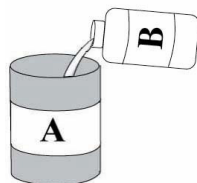


環氧樹脂的使用及儲存須知

按照 A : B 的正確重量比例，進行攪拌

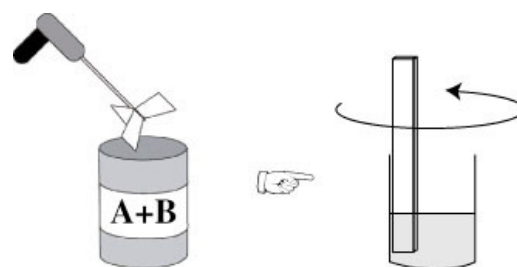
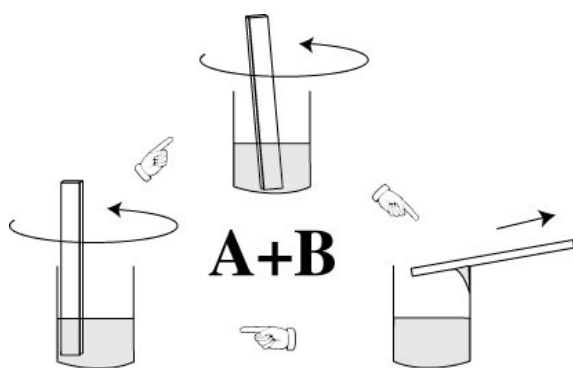
物料混合後，便啟動固化過程，請按產品特定的可用時間，去衡量每次的攪拌份量。^{註2}



將 B 料倒入 A 料容器中

人手攪拌

電動攪拌



- * 以扁身鐵棒垂直攪拌
- * 將積在罐底和黏附在罐身上的物料一併攪拌；重覆以上步驟三次
- * 攪拌約二至三分鐘（視乎粘度而定）使 A 和 B 均勻地混合

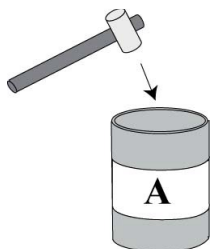
- * 使用電動攪拌器
- * 用扁身鐵棒刮清四周物料，再重覆攪拌約一至二分鐘，直至 A 和 B 均勻地混合

註 1：攪拌時儘量避免攪入氣泡

註 2：個別產品混合後的可用時間，請參考有關產品的技術數據書

密封儲存

- * 剩餘未混合物料應密封儲存於原來的容器內



使用安全須知

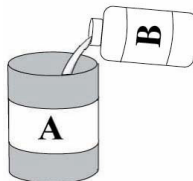
- * 保持室內空氣流通
- * 戴上工業用手套，因環氧樹脂及其硬化劑可能引起皮膚敏感
- * 使用護眼罩
- * A、B 料混合後，必須在指定的可使用時間內用完，否則剩餘在罐內的混合物可能會產生高熱。



Mixing & Storage of Epoxy

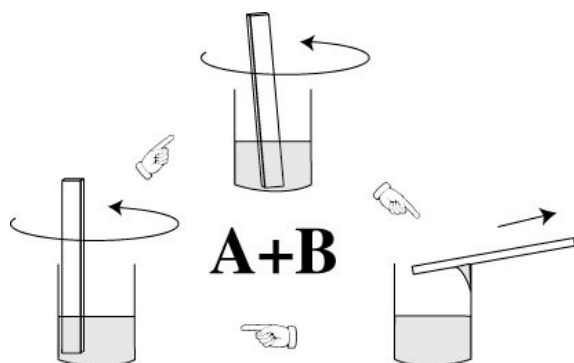
Mix the materials according to the mixing ratio (by weight)

After mixing, curing process will be started.
Calculate the ideal mixing amount
according to the designated pot life. ^{P.S.2.}



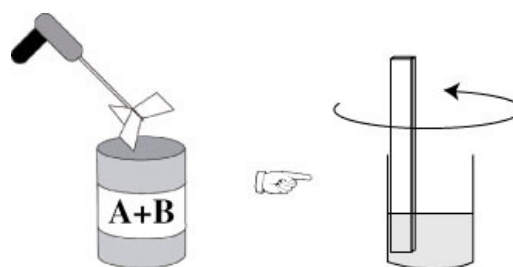
Empty Part B entirely into the can of Part A

Manual Mixing



- * Perpendicularly stir with a paint paddle
- * Mix the material thoroughly, including any sediment and material sticking on the side of the can. Repeat thrice
- * Mixing for 2-3 minutes until completely homogeneous

Electrical Mixing

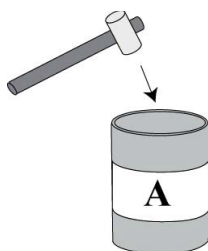


- * Stir with a drill mixer
- * Scrape the material sticking on the side of the can into the mixed component
- * Repeat mixing for 1-2 min. until homogeneous

- P.S.:**
1. Avoid introducing bubbles during mixing.
 2. Pls. refer to the relevant technical data sheet for particular product's pot life.

Storage

- * Unmixed materials should be stored air-tight in original containers



Safety

- * Use only in ventilated area
- * Use fume mask and gloves
- * Wear goggles
- * Use within the pot life or the mixed component may produce severe exotherm

