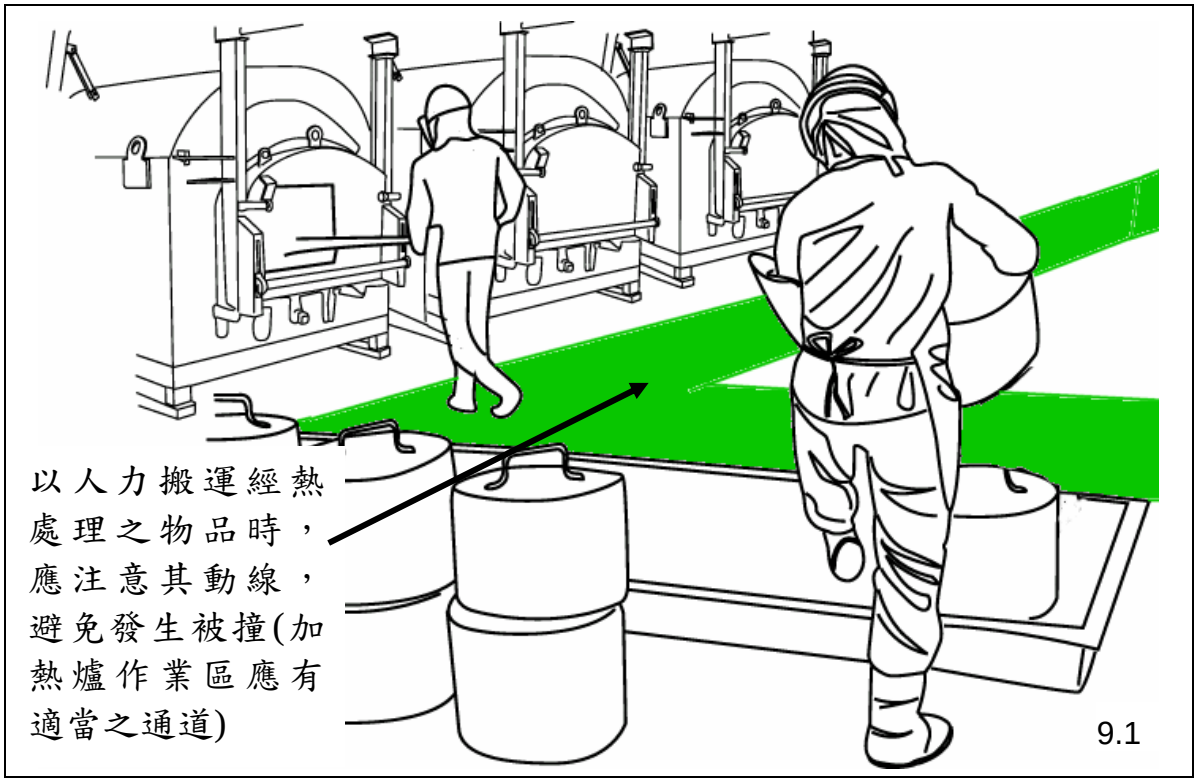
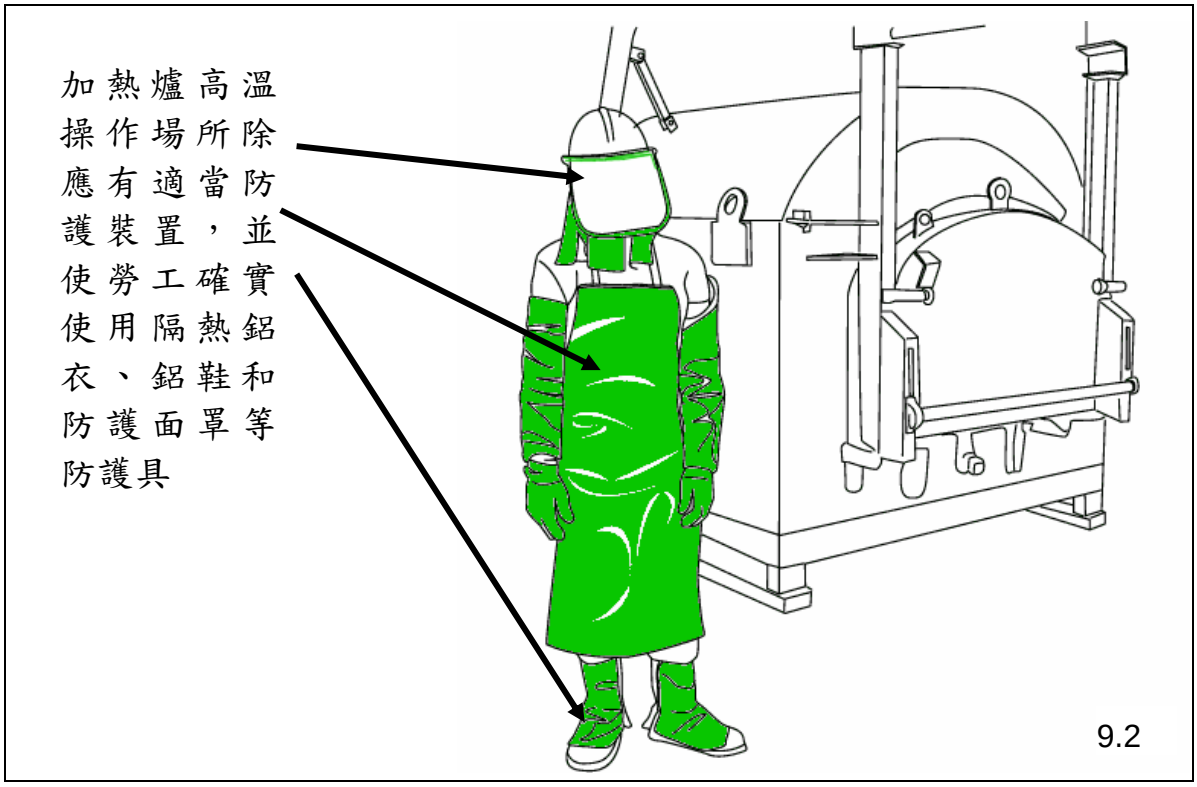
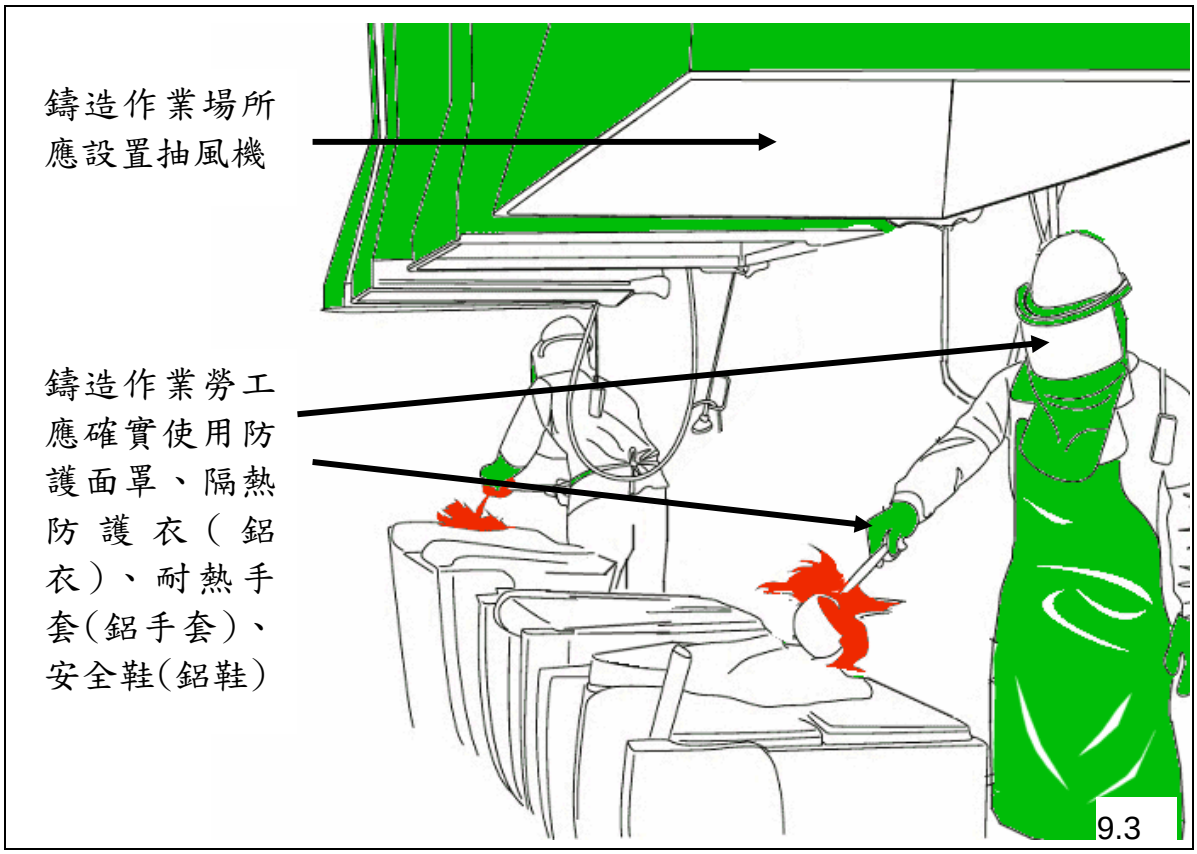
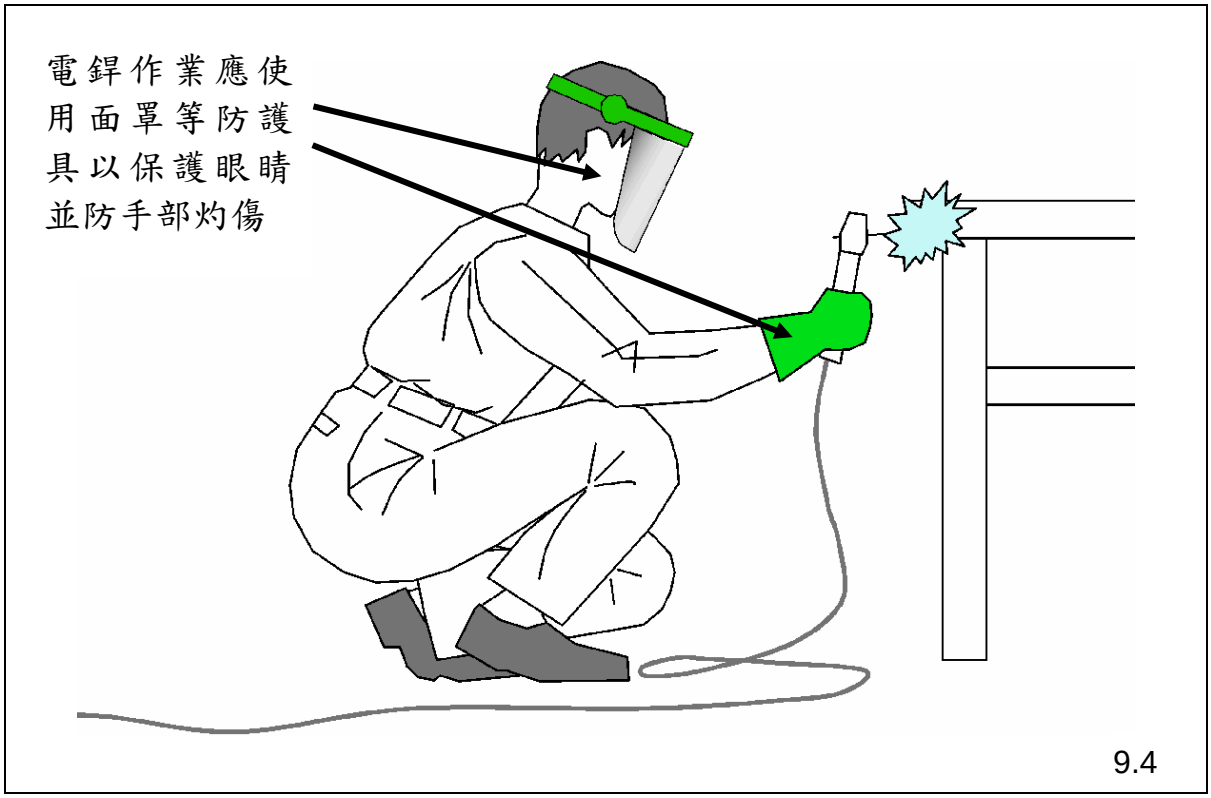
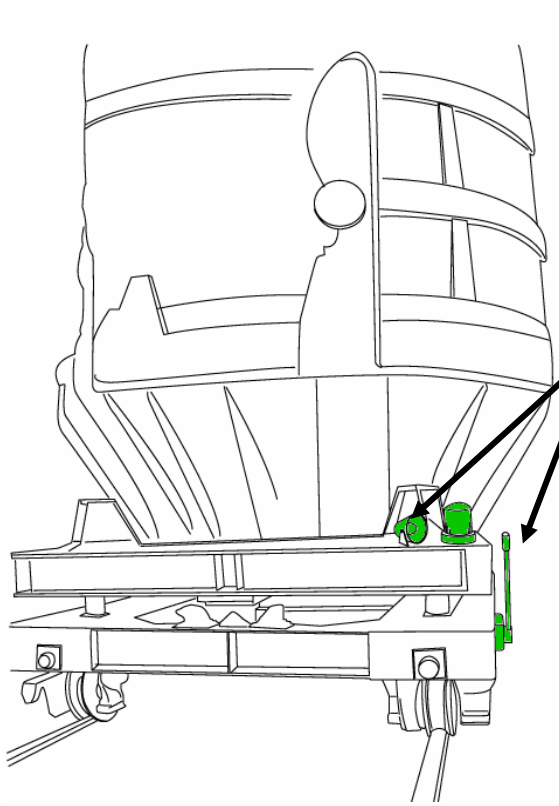
第九章　高溫危害


以人力搬運經熱處理之物品時，應注意其動線，避免發生被撞(加熱爐作業區應有適當之通道)
9.1

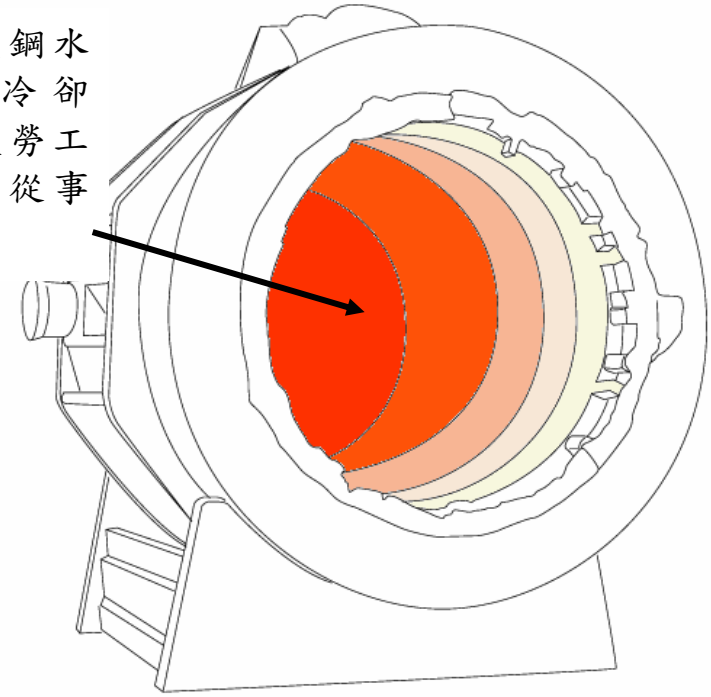

加熱爐高溫操作場所除應有適當防護裝置，並使勞工確實使用隔熱鋁衣、鋁鞋和防護面罩等防護具
9.2


鑄造作業場所
應設置抽風機
鑄造作業勞工
應確實使用防
護面罩、隔熱
防護衣(鋁
衣)、耐熱手
套(鋁手套)、
安全鞋(鋁鞋)
9.3

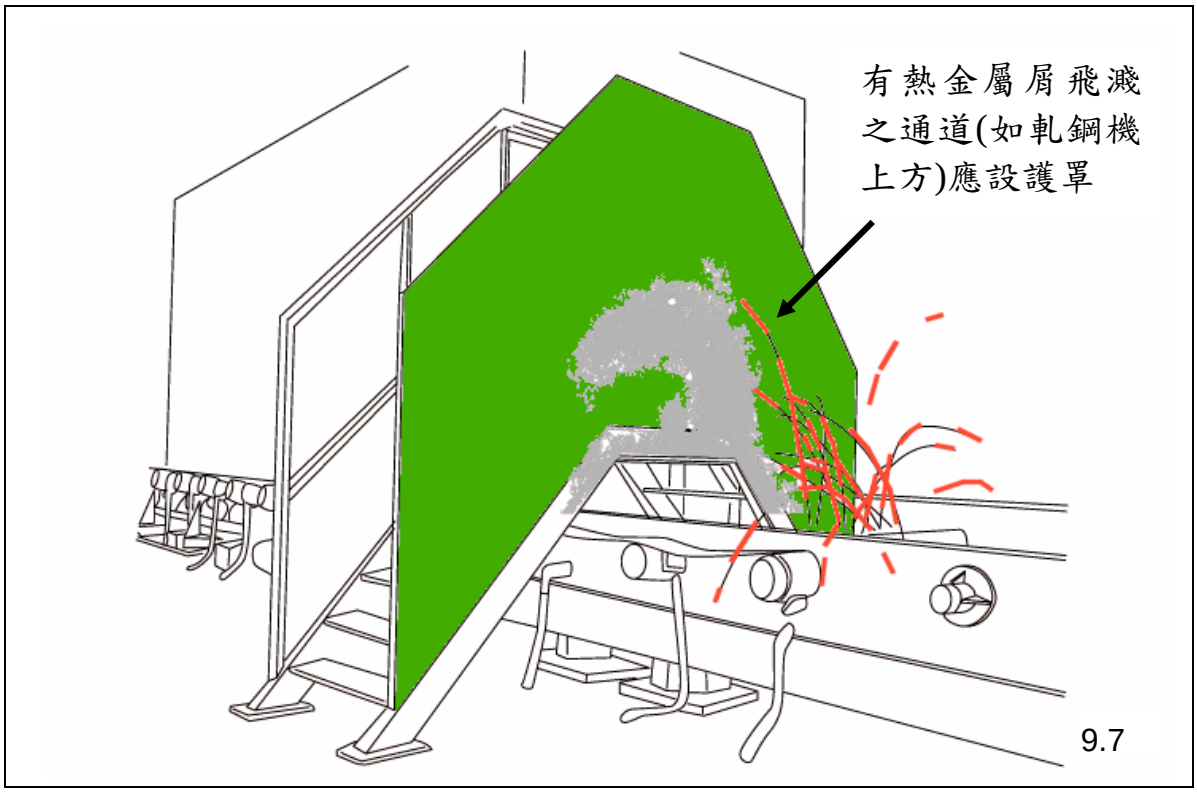

電銲作業應使
用面罩等防護
具以保護眼睛
並防手部灼傷
9.4

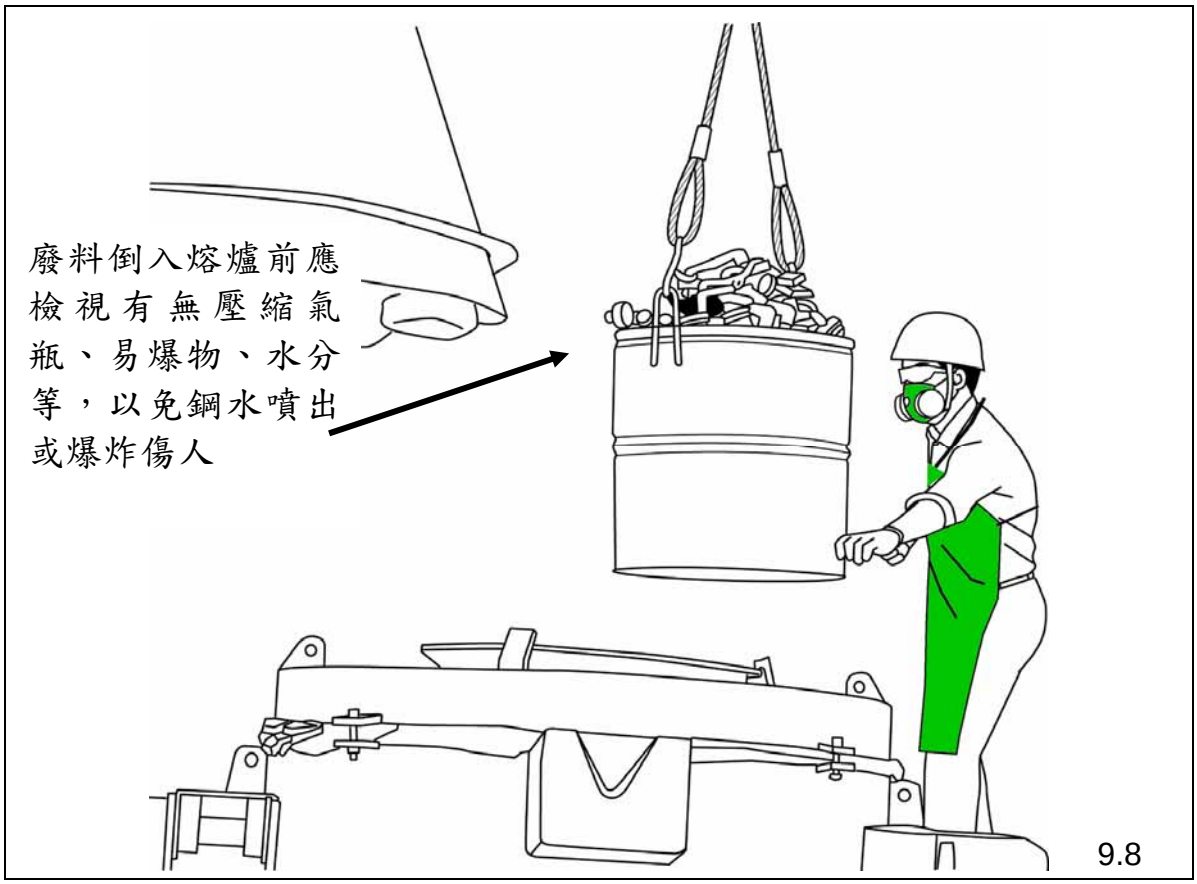

盛鋼水桶台車
應設置汽笛、
警鈴等信號裝
備及手煞車

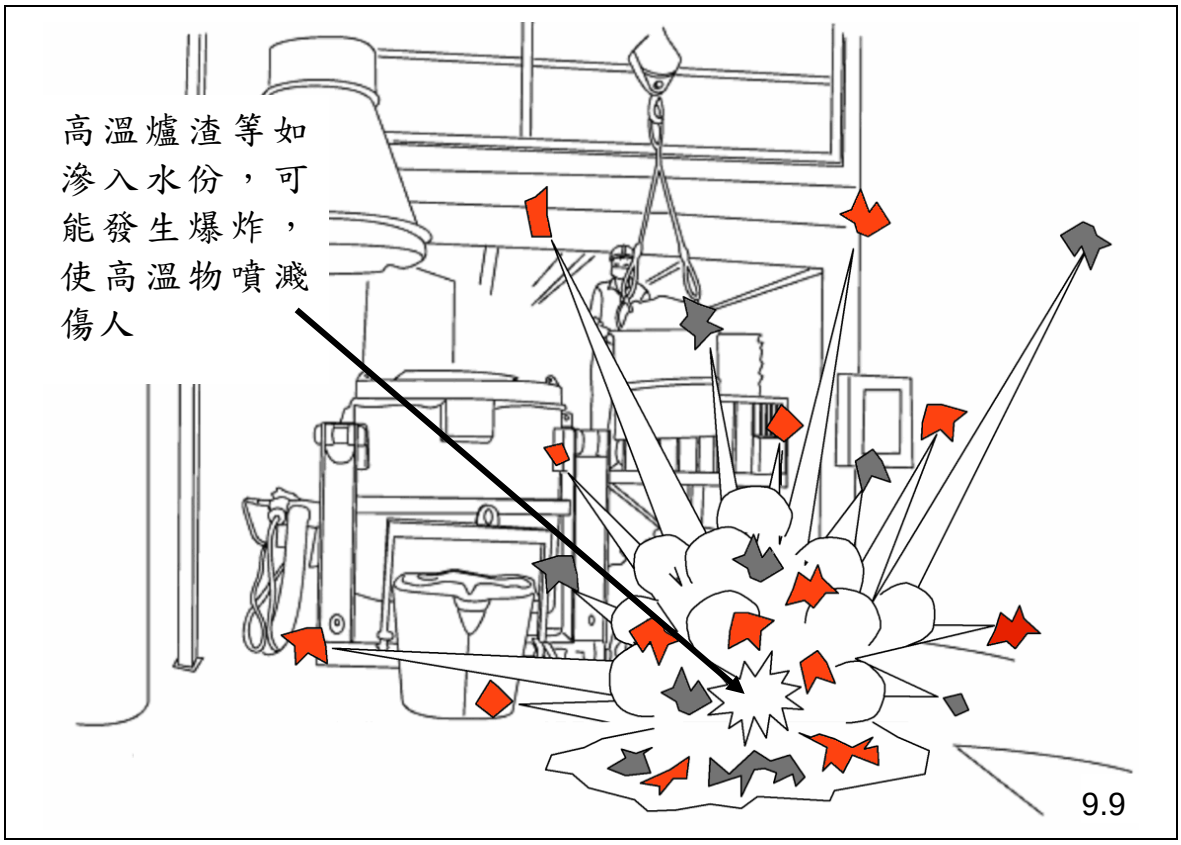
9.5


已加熱之盛鋼水
桶應適當冷卻
後，方得使勞工
進入其內部從事
作業

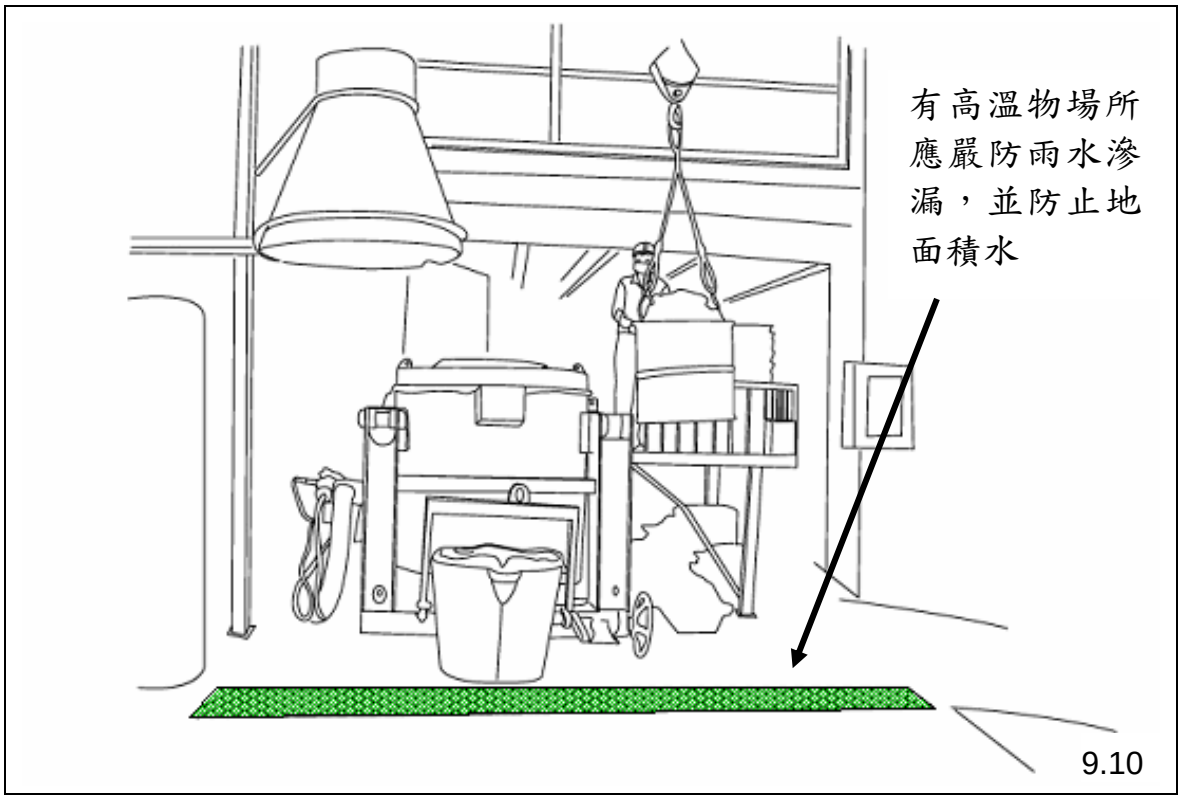
9.6


有熱金屬屑飛濺之通道(如軋鋼機上方)應設護罩
9.7

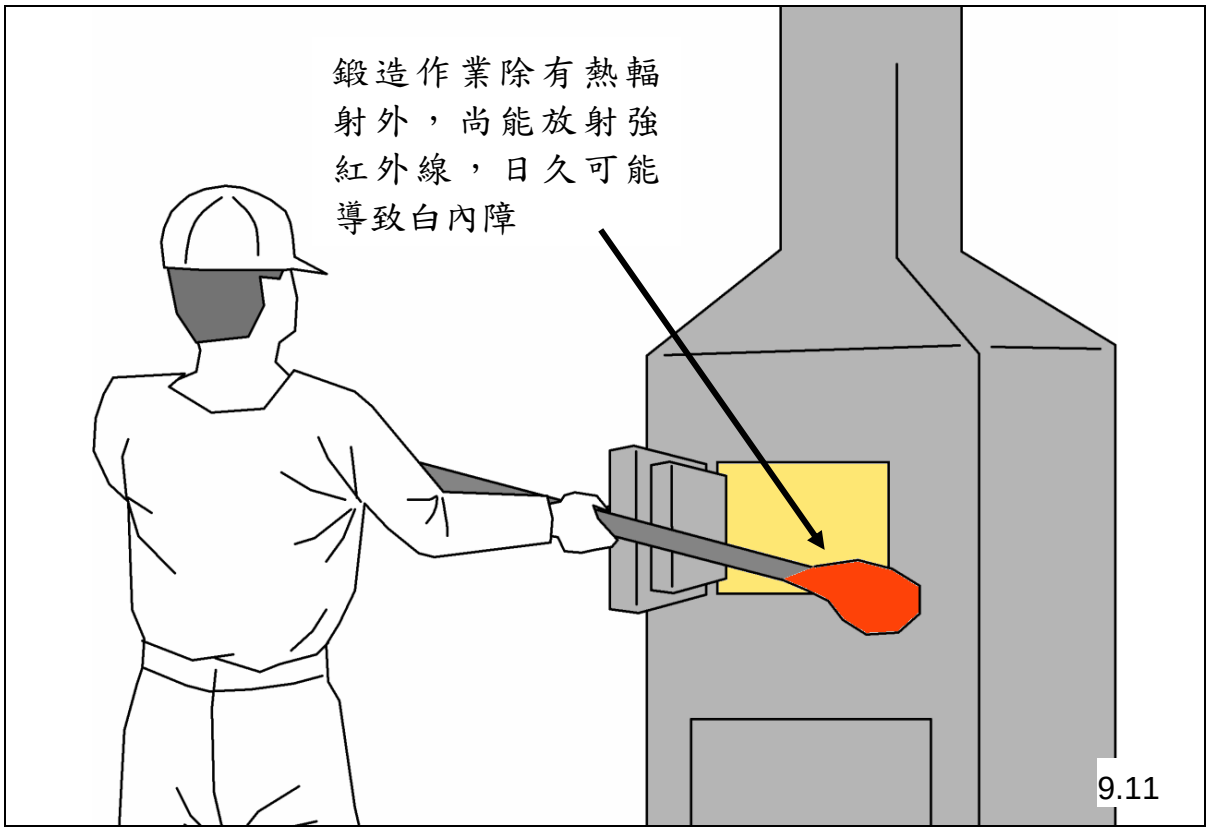

廢料倒入熔爐前應檢視有無壓縮氣瓶、易爆物、水分等，以免鋼水噴出或爆炸傷人
9.8

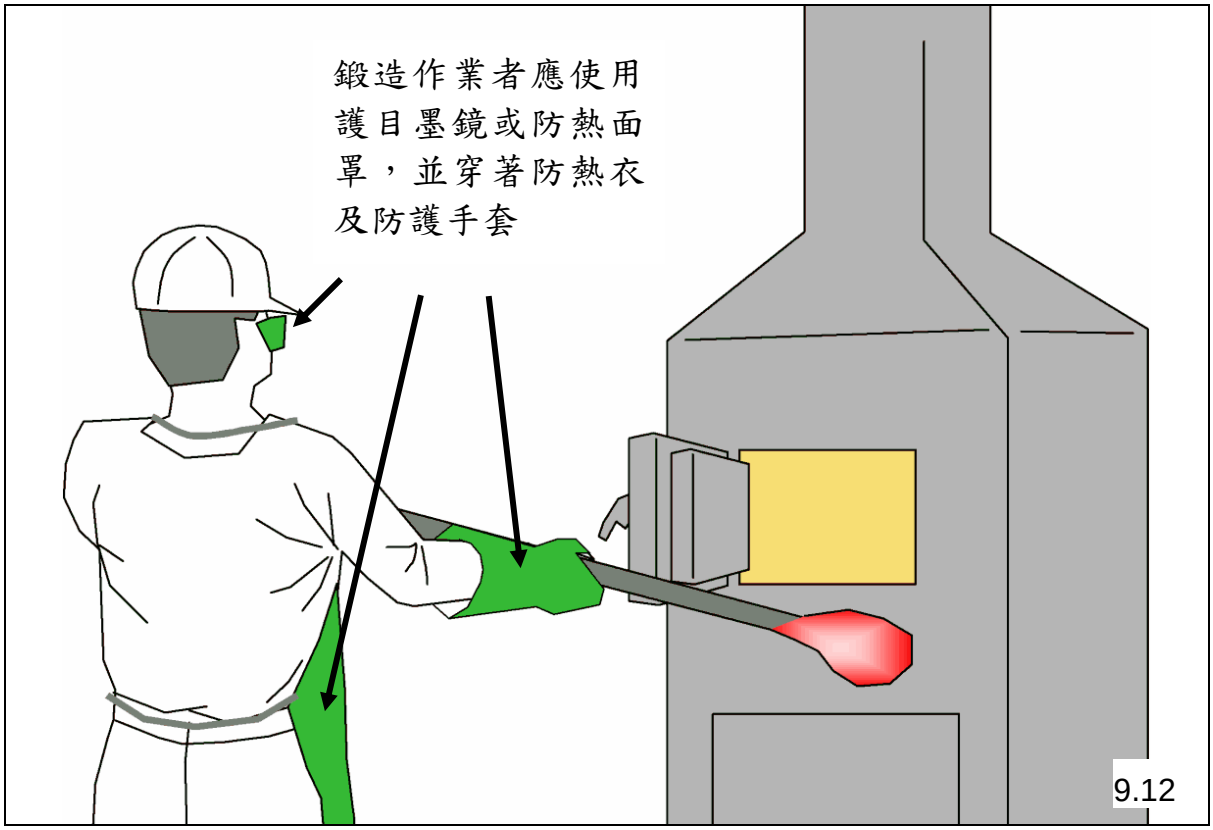


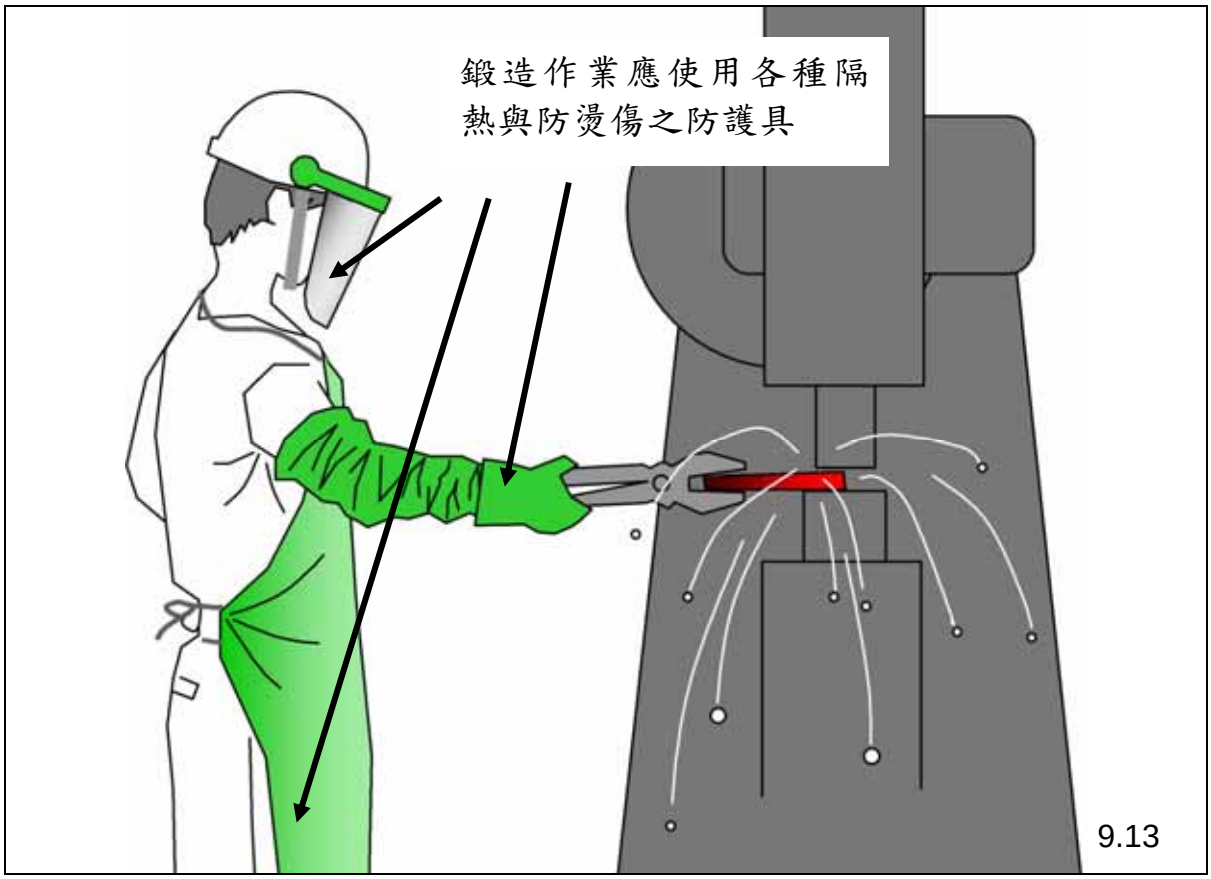
9.9



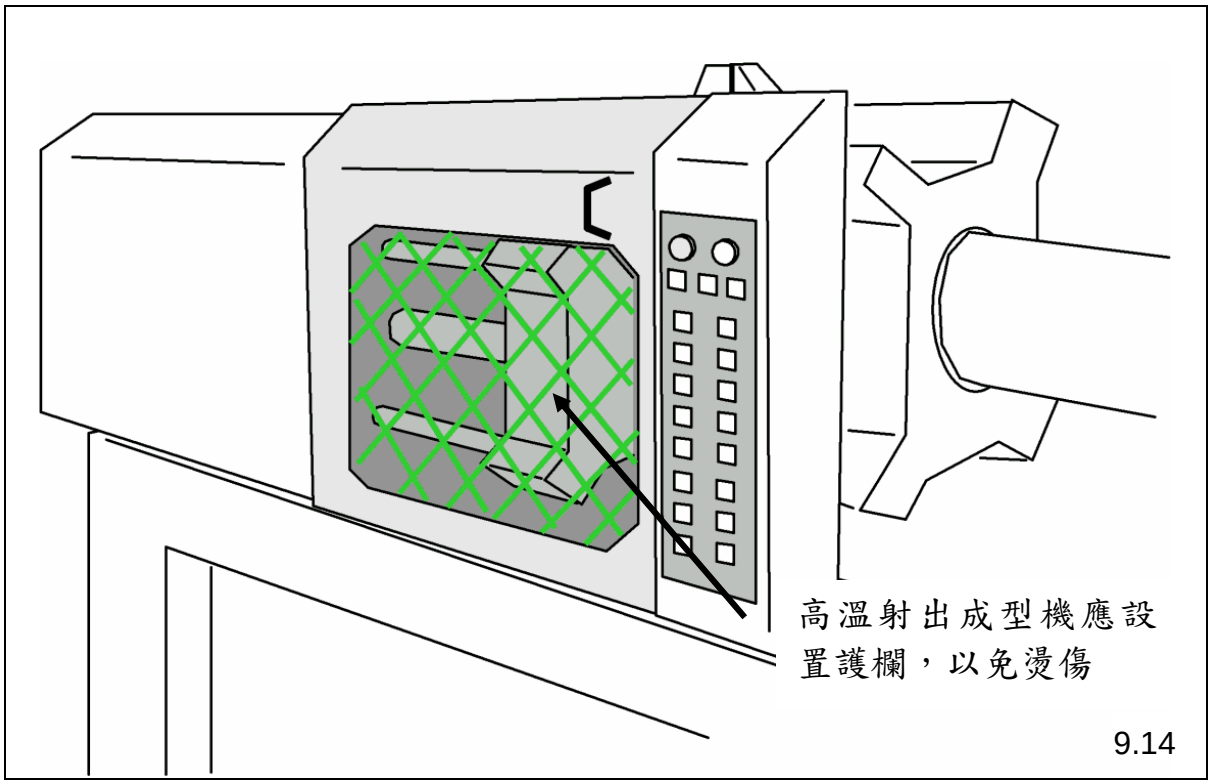
9.10


鍛造作業除有熱輻射外，尚能放射強紅外線，日久可能導致白內障
9.11


鍛造作業者應使用護目墨鏡或防熱面罩，並穿著防熱衣及防護手套
9.12



9.13



9.14