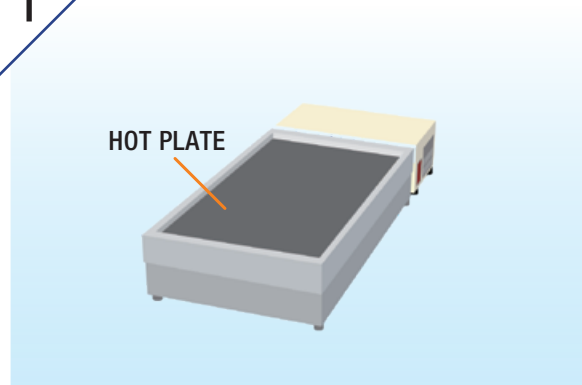
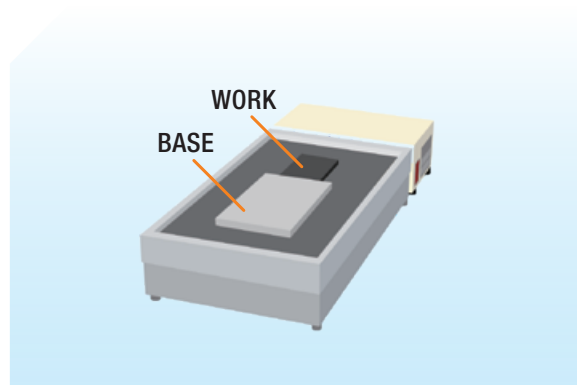


■ CUTTING PROCESS

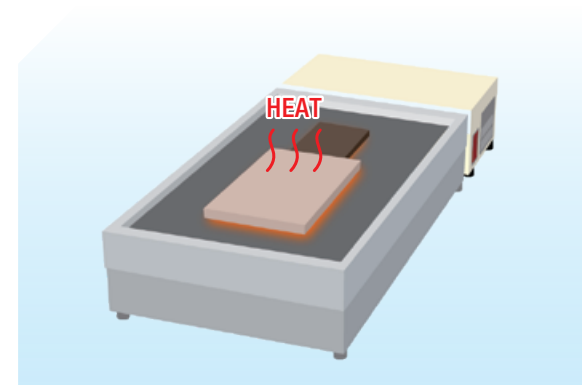
1 加热



准备加热板

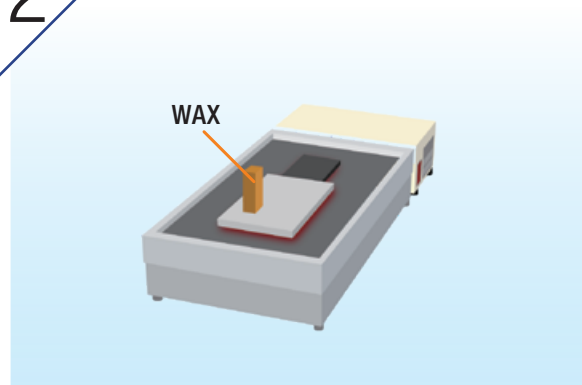


放置工件和基板

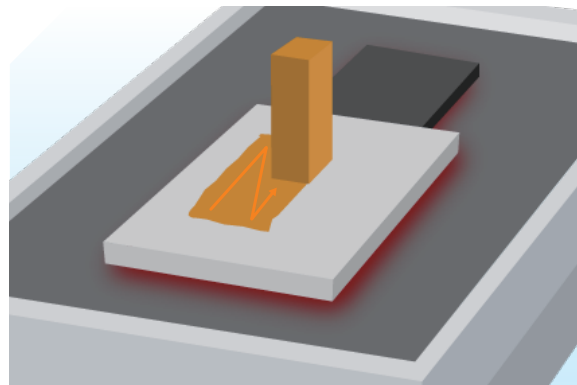


加热

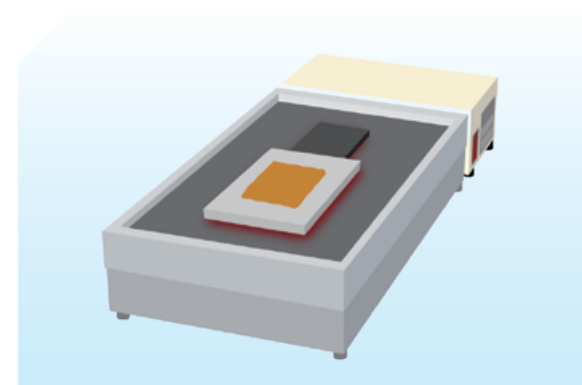
2 涂蜡



准备固体蜡

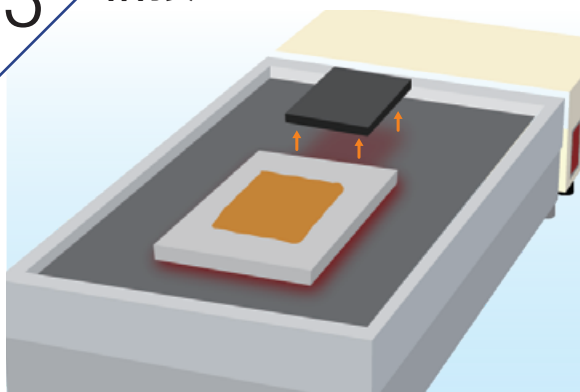


涂布固体蜡

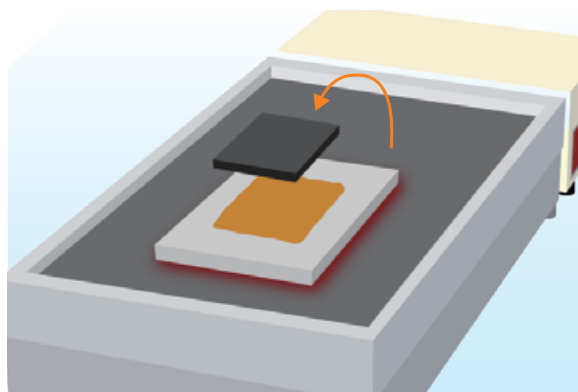


涂布完成

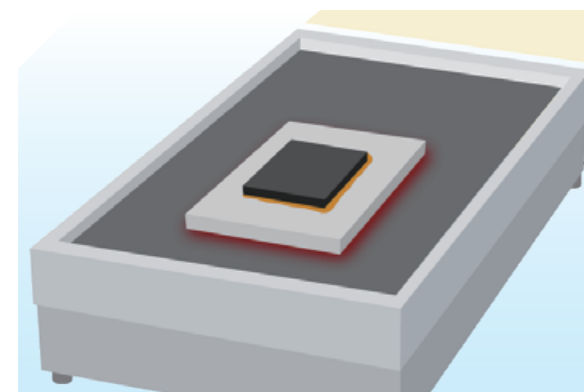
3 粘接



举起工件时请注意不要烫伤

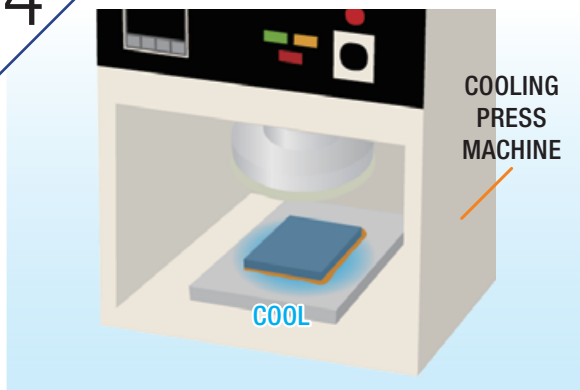


放置到基板上时请注意不要烫伤

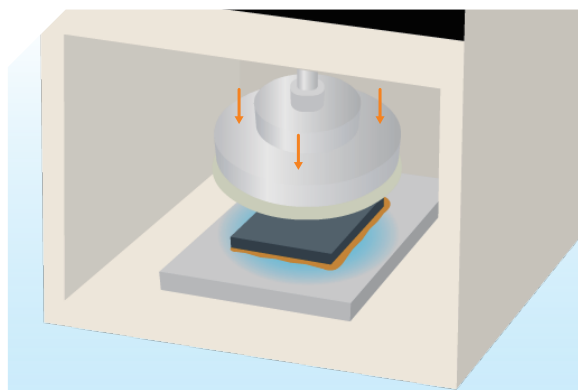


设置临时粘接位置

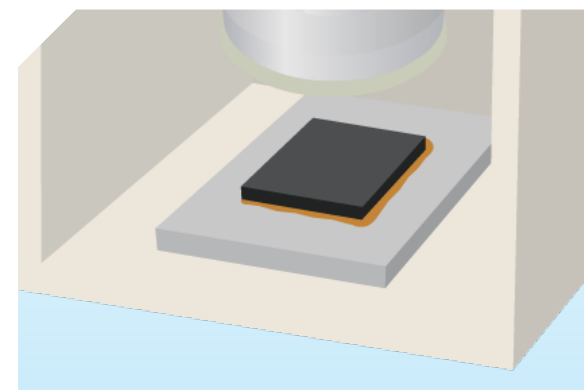
4 冷却加压



冷却加压设置

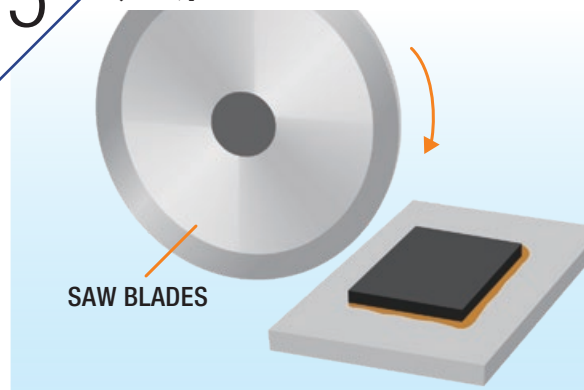


启动装置开始粘接作业

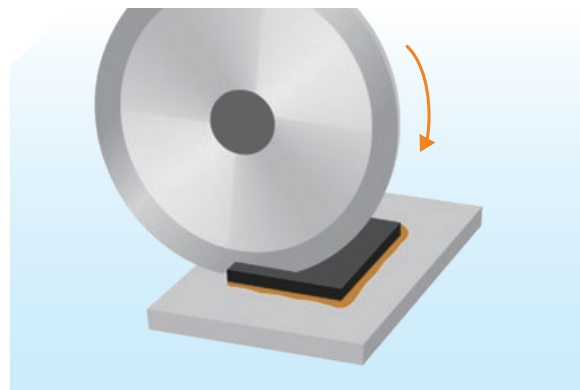


临时粘接完了

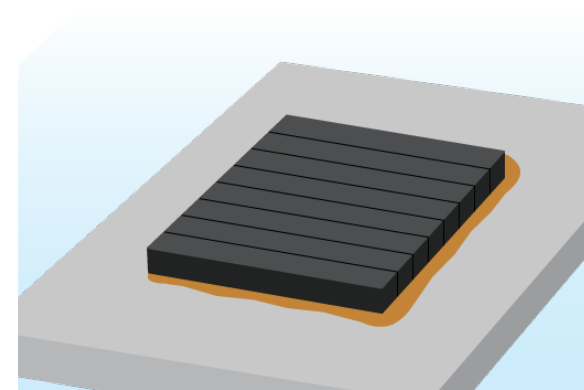
5 切断



切断加工

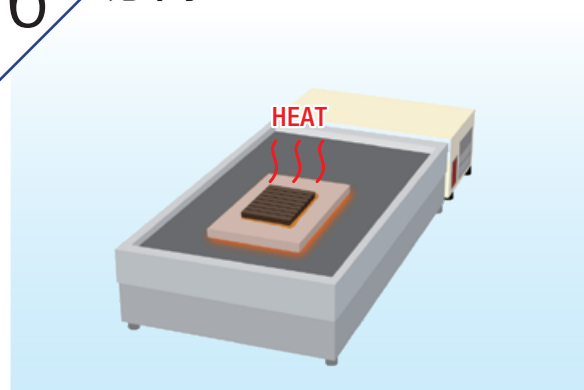


注意：请根据工件材料,尺寸,加工温度不同,
采用合适的固态蜡

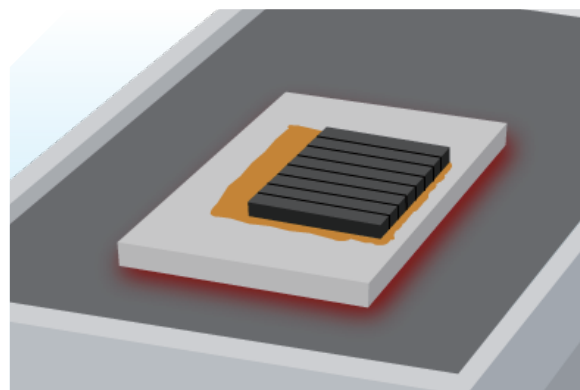


注意：请根据研磨液种类不同,采用合适的固
态蜡

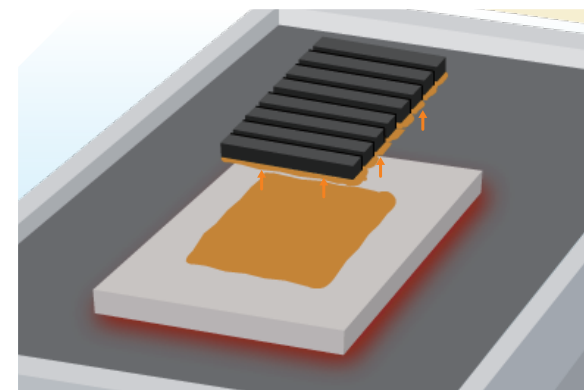
6 分离



加热板加温

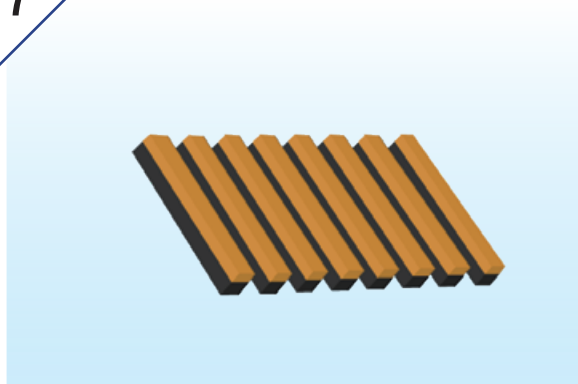


加热固态蜡,使工件可以剥离

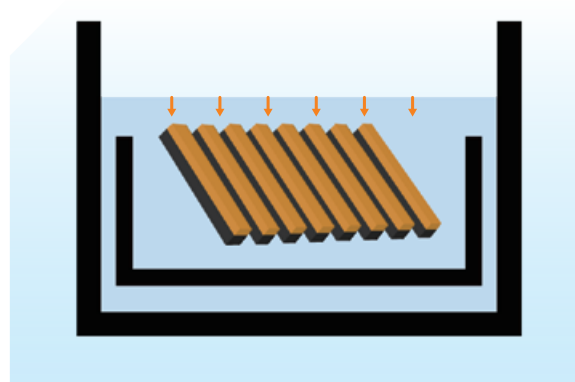


从基板剥离工件时请注意不要烫伤

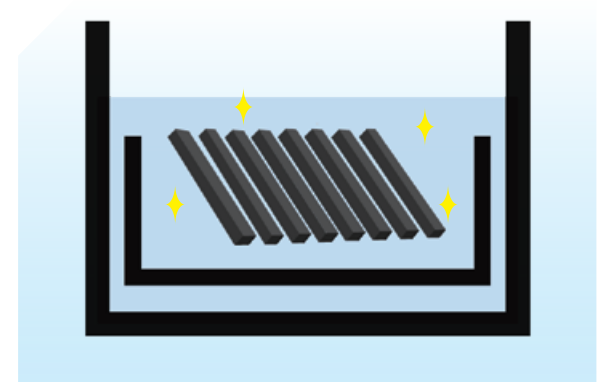
7 清洗



工件表面残留蜡



清洗剂浸泡



蜡清洗完成