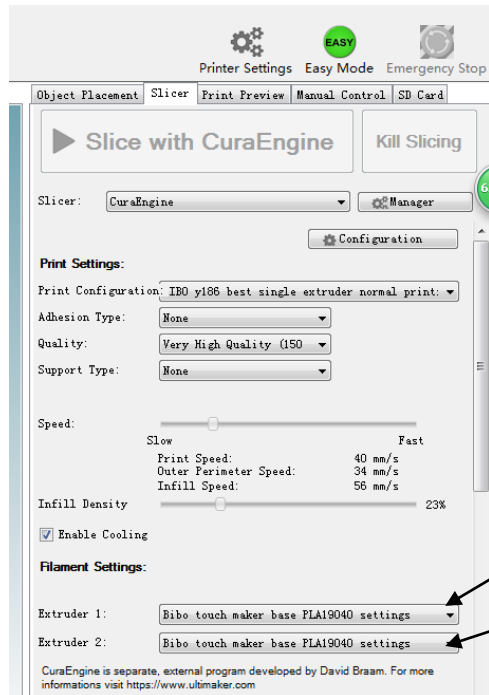
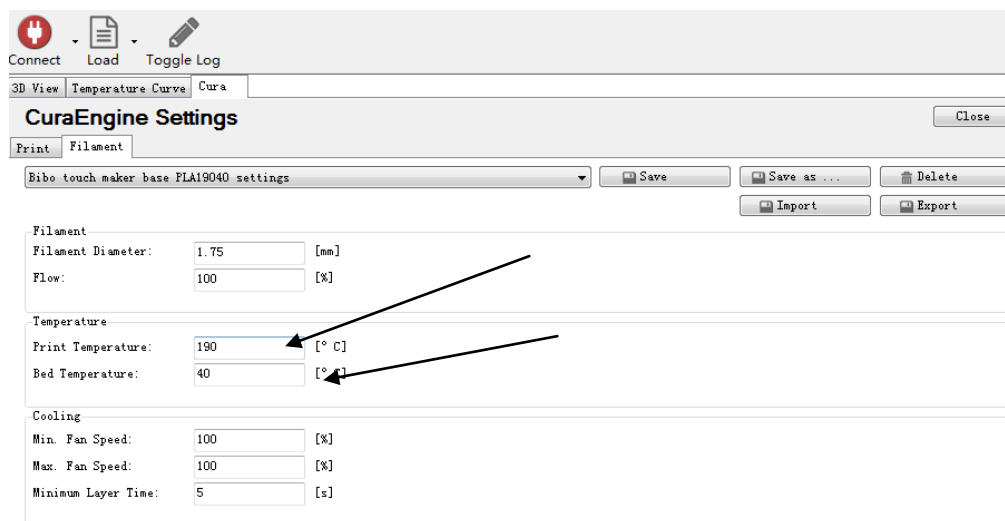


Filament temperature in repetier host

When you are using repetier host for slicing, please choose printing temperature as the photo below:

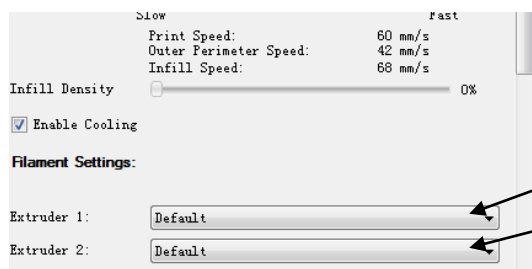


The settings of filament can be created here:



CuraEngine only supports one extruder diameter and flow value, because it assumes identical extruders. If you have a multi-extruder setup with different values, the values from the first extruder are used for all. Print temperatures are set in the start gcode, causing different

Sometimes you choose the printing temperature in repetier host, but it has a different printing temperature actually during printing. This problem is caused by repetier host's bug. You can choose the default filament setting first and slice it,



then choose the filament setting you want and slice it. Now your settings or choice will be valid for the slicing. If still not ok, just restart repetier host and it will be ok.