

PLA夜光线材电子版

PLA Glow Filament Electronic Version

扬州宇元新材料有限公司



吸收自然光、紫外光或普通LED灯光后，可在暗光环境中持续释放柔和余辉的PLA3D打印线材

夜光：长效发光

PLA：环保材料

FDM适配：打印稳定

线径规格：1.75 mm（常规）



Glow PLA 夜光绿



Glow PLA 夜光蓝



Glow PLA 夜光黄



Glow PLA 夜光橙



Glow PLA 夜光红



Glow PLA 夜光白

TC 温变线材电子色卡

TC Thermochromic Filament Color Card

扬州宇元新材有限公司



色卡结构

2单色温变 + 双色温变，多款电子参考配色

双色温变按热态色系分为：黄橙系 / 红系 / 紫系 / 蓝系 / 绿系

材料：PLA

标准选型 / 打样确认 / 客户沟通

冷态色



TC-S01 柠檬黄
#FCE404 受热后趋近基材本色

冷态色



TC-S02 桔黄
#F4A41C 受热后趋近基材本色

冷态色



TC-S03 橘红
#FC6404 受热后趋近基材本色

冷态色



TC-S04 大红
#AC2424 受热后趋近基材本色

冷态色



TC-S07 玫红
#AC246C 受热后趋近基材本色

冷态色



TC-S05 紫罗兰
#3C249C 受热后趋近基材本色

冷态色



TC-S06 宝蓝
#4C14E4 受热后趋近基材本色

冷态色



TC-S08 深蓝
#141C8C 受热后趋近基材本色

冷态色



TC-S09 花青
#2C2C64 受热后趋近基材本色

冷态色



TC-S10 草绿
#14843C 受热后趋近基材本色

冷态色



TC-S11 翠绿
#1C946C 受热后趋近基材本色

冷态色



TC-S12 孔雀绿
#047C84 受热后趋近基材本色

冷态色



TC-S13 墨绿
#043404 受热后趋近基材本色

冷态色



TC-S14 咖啡棕
#441414 受热后趋近基材本色

冷态色

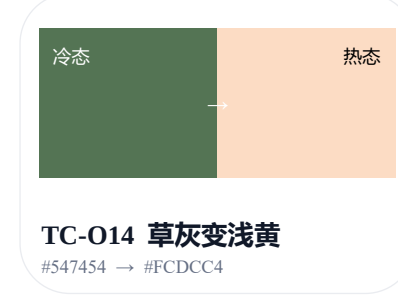
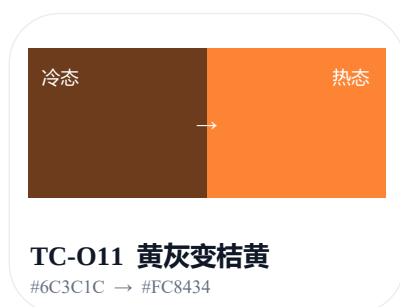
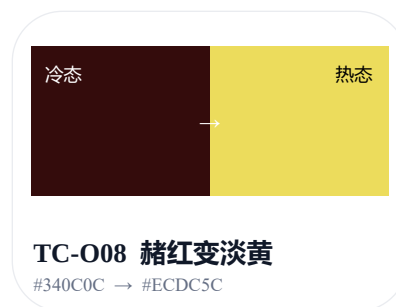
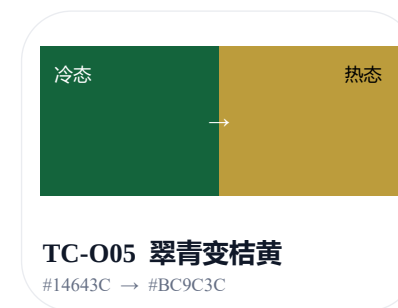
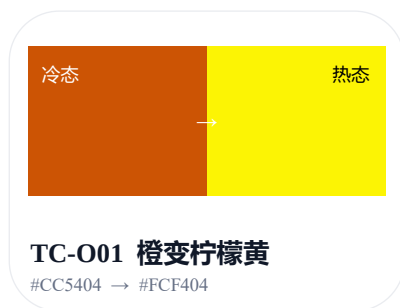


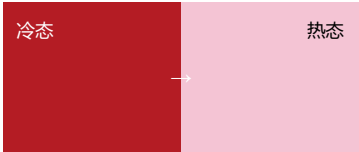
TC-S15 曜石黑
#0C0C0C 受热后趋近基材本色

冷态色

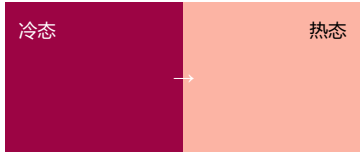


TC-S16 深灰
#1C1C1C 受热后趋近基材本色

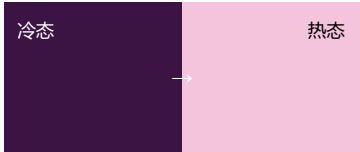




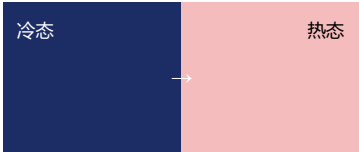
TC-R01 大红变浅粉
#B41C24 → #F4C4D4



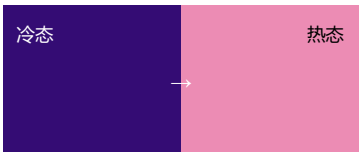
TC-R02 玫红变杏白
#9C0444 → #FCB4A4



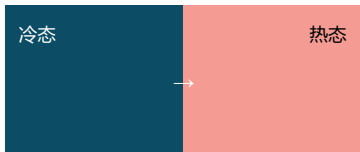
TC-R03 深紫变杏白
#3C1444 → #F4C4DC



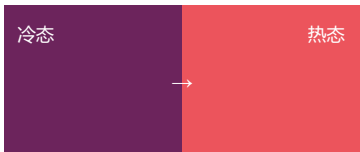
TC-R04 青色变粉红
#1C2C64 → #F4BCBC



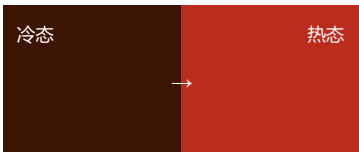
TC-R05 紫蓝变桃红
#340C74 → #EC8CB4



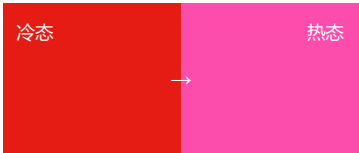
TC-R06 蓝绿变粉红
#0C4C64 → #F49C94



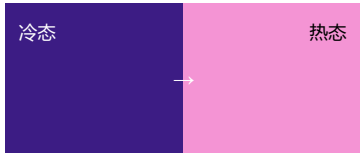
TC-R07 紫变桃红
#6C245C → #EC545C



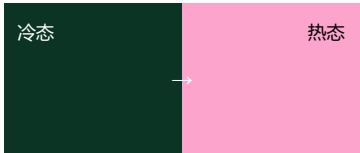
TC-R08 褐色变大红
#3C1404 → #BC2C1C



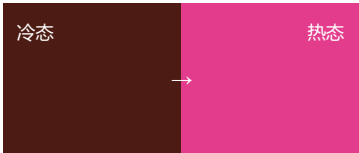
TC-R09 红变桃红
#E41C14 → #FC4CAC



TC-R10 深紫变粉红
#3C1C84 → #F494D4



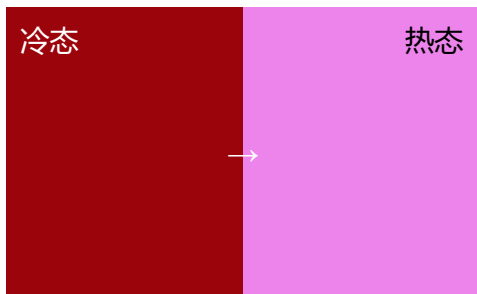
TC-R11 翠绿变粉红
#0C3424 → #FCA4CC



TC-R12 褐色变深粉红
#4C1C14 → #E43C8C

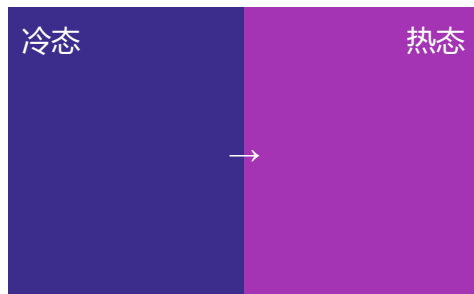
双色温变：左侧为冷态电子参考色，右侧为热态电子参考色。显示器、光源、添加量及打印工艺均可能造成色差。

紫色温变系列（22℃、30℃、42℃）



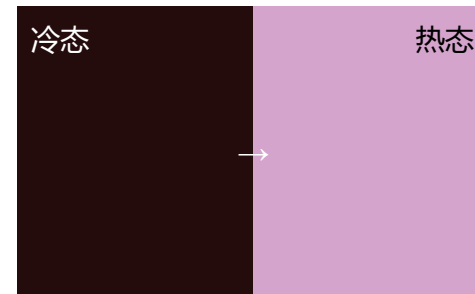
TC-P01 酒红变浅紫

#9C040C → #EC84EC



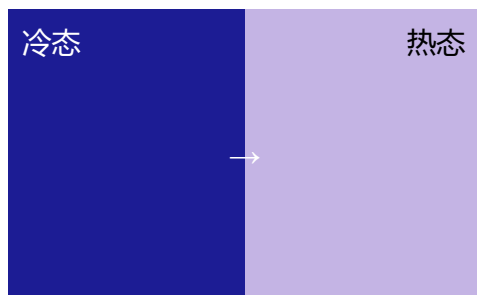
TC-P02 紫蓝变紫红

#3C2C8C → #A434B4



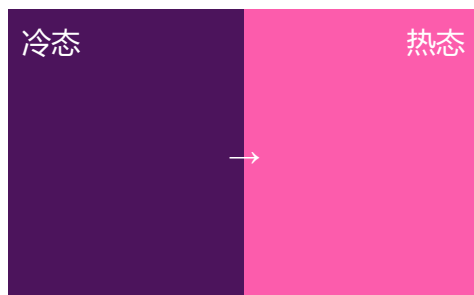
TC-P03 黑变粉红紫

#240C0C → #D4A4CC



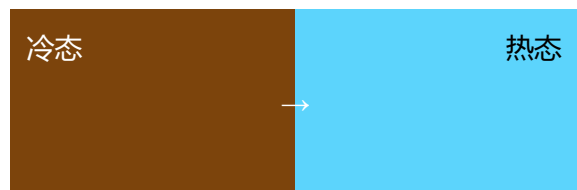
TC-P04 青蓝变淡紫

#1C1C94 → #C4B4E4



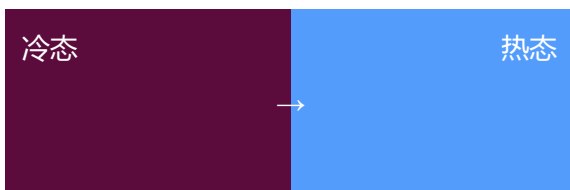
TC-P05 紫红变粉

#4C145C → #FC5CAC



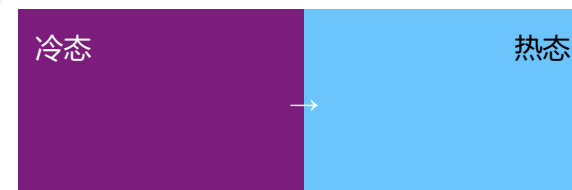
TC-B01 黄褐变浅蓝

#7C440C → #5CD4FC



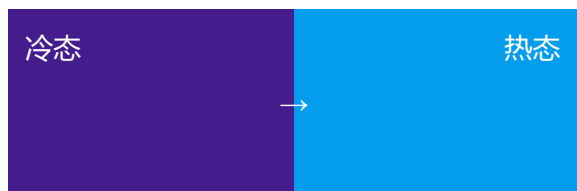
TC-B02 酒红变天蓝

#5C0C3C → #549CFC



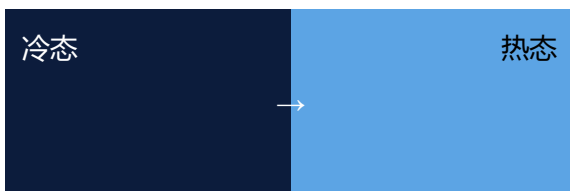
TC-B03 红紫变蓝

#7C1C7C → #6CC4FC



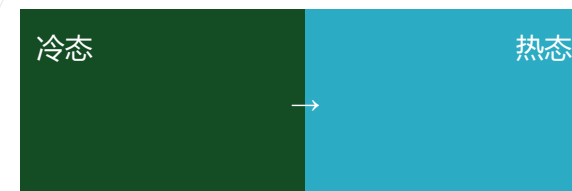
TC-B04 熏衣紫变天蓝

#441C8C → #049CEC



TC-B05 深蓝变天蓝

#0C1C3C → #5CA4E4



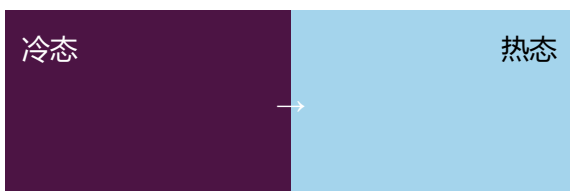
TC-B06 翠绿变湖蓝

#144C24 → #2CACC4



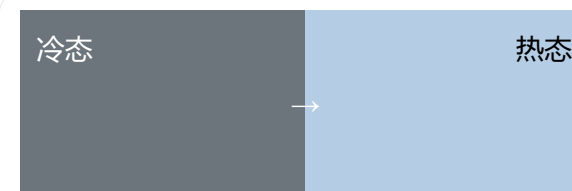
TC-B07 深蓝变翠绿

#1C346C → #54C4AC



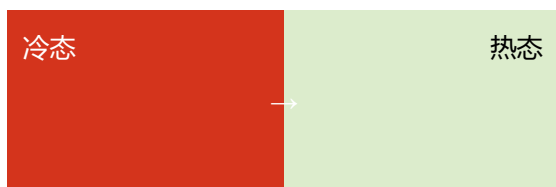
TC-B08 深紫变天蓝

#4C1444 → #A4D4EC



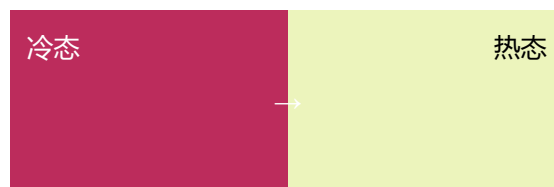
TC-B09 蓝灰变浅蓝

#6C747C → #B4CCE4



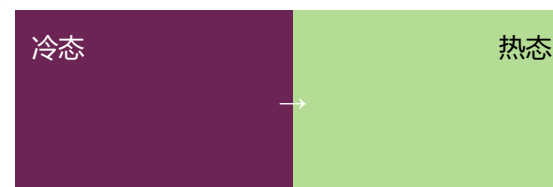
TC-G01 橙红变粉青

#D4341C → #DCECCC



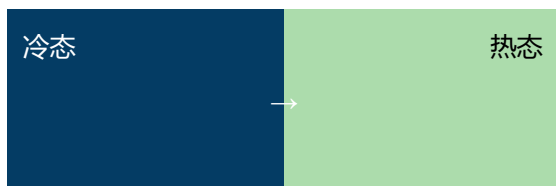
TC-G02 桃红变青粉

#BC2C5C → #ECF4BC



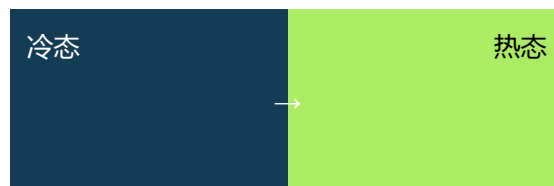
TC-G03 紫变青

#6C2454 → #B4DC94



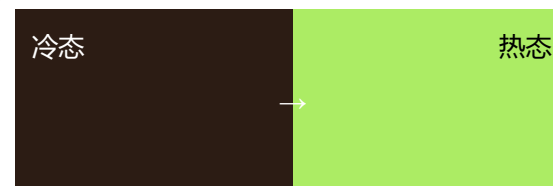
TC-G04 湖蓝变粉青

#043C64 → #ACDCAC



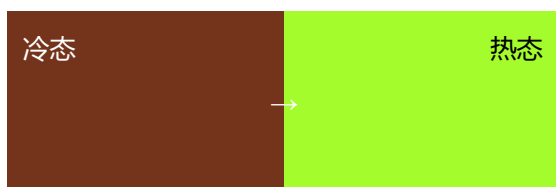
TC-G05 藏青变青绿

#143C54 → #ACEC64



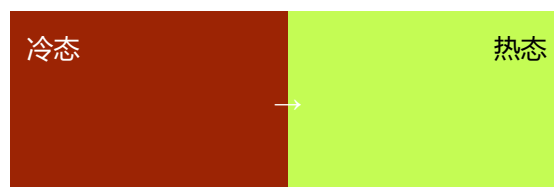
TC-G06 咖啡棕变青绿

#2C1C14 → #ACEC64



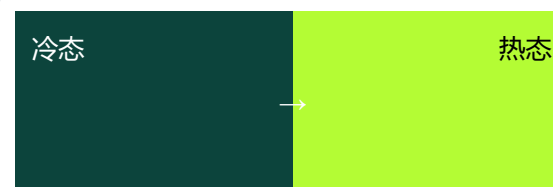
TC-G07 朱褐变荧光绿

#74341C → #A4FC2C



TC-G08 朱红变纯青

#9C2404 → #C4FC54



TC-G09 翡翠蓝变荧光青

#0C443C → #B4FC34