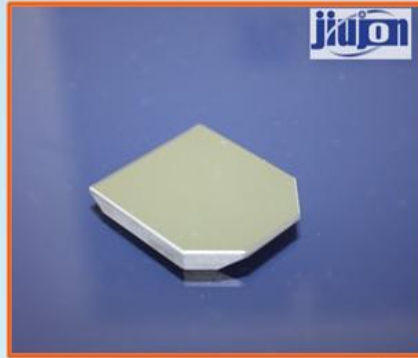
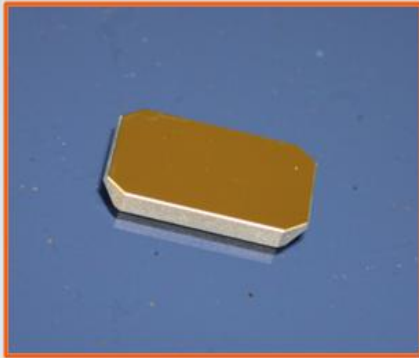




Mirror

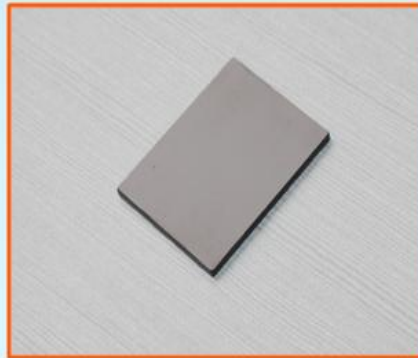


Aluminum

$R > 85\% @ 420 \sim 680 \text{nm}$

Reinforced aluminum

$R > 90\% @ 420 \sim 680 \text{nm}$



Gold

$R_{\text{avg}} > 94\% @ 420 \sim 620 \text{nm}$
 $R_{\text{avg}} > 98\% @ 620 \sim 2500 \text{nm}$

Reinforced gold

$R_{\text{avg}} > 95\% @ 420 \sim 620 \text{nm}$
 $R_{\text{avg}} > 98\% @ 2000 \sim 12000$

Medium high inverse

$R_{\text{abs}} > 99.75\% @ 420 \sim 620 \text{nm}$