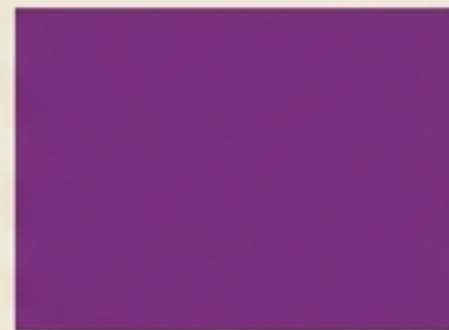


Gold oxide
requires low
voltage.



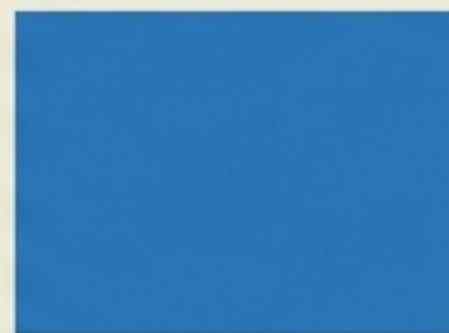
15

Purple oxide
requires
higher voltage.



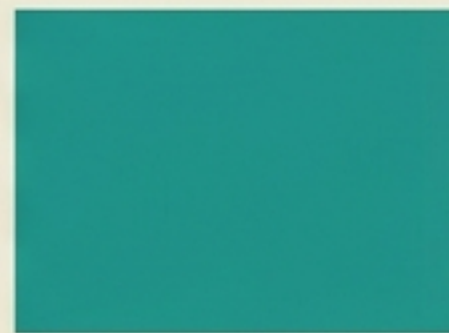
50

Blue oxide
requires
increased
voltage.



70

Teal oxide
requires
extreme
voltage.



85

Oxide thickness is controlled precisely by the anodising voltage.
True black is physically impossible.