

HOW TO MIX BROWN



Pyrrole Red
Carbon Black



Pyrrole Red
Ultramarine Blue



Cadmium Orange
Carbon Black

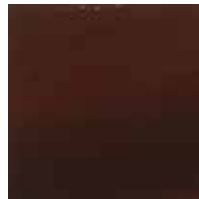


Cadmium Orange
Ultramarine Blue

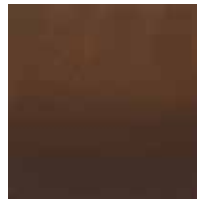
Brown is Dark Red or Dark Orange: Mix any pure red with black to make dark brown. Pyrrole Red, Cadmium Red Medium, Naphthol Red will work. You can also use Ultramarine Blue instead of black to achieve a similar result. Mix black or Ultramarine Blue with orange to create warmer and lighter browns.



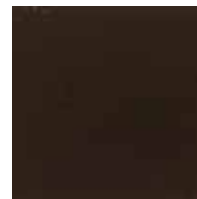
Cadmium Red
Light Green Permanent



Cadmium Red
Phthalo Blue



Cadmium Orange
Dioxazine Purple

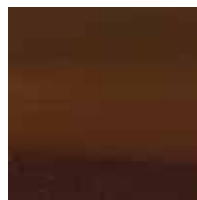


Dioxazine Purple
Hansa Yellow Medium

Mixing Brown From Complementary Colors: A common approach to mixing brown is to mix complementary colors together. The colors don't have to be perfect complements. Instead, think of it as mixing a warm color with a cool color. For example, you can mix yellow with purple to create brown. Perfect mixing complements actually create a neutral black or gray.



Phthalo Blue
Quinacridone Magenta
Hansa Yellow Medium



Cadmium Red
Cadmium Yellow
Ultramarine Blue

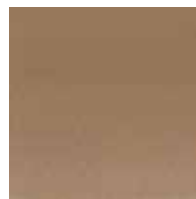
Mixing Brown From Primary Colors: There's a debate about which colors are the primary colors, but you can mix brown from the traditional red, yellow, and blue primaries or from cyan, magenta, and yellow. One strategy for mixing brown from primary colors is to mix an orange, and then slowly add the blue to make it turn brown.



Burnt Sienna
Titanium White



Burnt Umber
Titanium White



Phthalo Blue
Quinacridone Magenta
Hansa Yellow Medium
Titanium White



Cadmium Red
Cadmium Yellow
Ultramarine Blue
Titanium White



Cadmium Orange
Ultramarine Blue
Titanium White

Add White To Make Light Brown: You can mix light brown by mixing Titanium White with almost any brown. This works with most of these recipes and with many of the browns available in tubes. Burnt Sienna creates a skin tone if you add enough white to it and mixing white with Burnt Umber creates a more neutral brown.



www.DrawAndPaintForFun.com/brown

Click the link above for a more in depth explanation
and to watch a demonstration video.