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Pigments And Paints

The Physics

A primary pigment or
paint is a chemical

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dye which is painted onto or fixed within an object and is capable of absorbing a single primary color of light. The three primary pigments are cyan (C), magenta (M) and yellow (Y). Many students of physics have seen a diagram similar to the one shown at the right.

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Pigments or Paints: A primary pigment or paint is a chemical dye which is painted onto or fixed within an object and is capable of absorbing a single primary color

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Paints The three
primary pigments are
cyan (C), magenta (M)
and yellow ...

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In physics, the
primary pigments or
paints are _____, _____,
and _____. Primary

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They found that
Pollock's drizzles,
drips and splashes

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could be explained by physical phenomena known as jets, drops and sheets. Each is governed by the laws of fluid dynamics, which Pollock...

Jackson Pollock Used
Physics When
Painting, Study Finds

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Pigments are created by modifying which colors are absorbed. Another way to make colors is to absorb some of the frequencies of light, and thus remove them from the white light combination.

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The absorbed colors are the ones you don't see -- you see only the colors that come bouncing back to your eye.

Pigments and
Absorption |
HowStuffWorks

A pigment is a substance that appears a certain color because it

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selectively absorbs wavelength of light. While many materials possess this property, pigments with practical applications are stable at normal temperatures and have a high tinting strength so only a small amount is needed to see the color when it's used on objects or mixed

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1. A primary pigment or paint is a chemical dye which is imparted to an object and is capable of absorbing a single primary color of light. The three primary pigments are cyan (C), magenta (M)

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and yellow (Y). By mixing these colors an artist can create any color by only having three different colors of paint.

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Red light + Green
light = Blue paint +
Red paint = Red paint

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+ Green paint = White
light passing through
a yellow filter = White
light — Blue light =

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wavelength of the two
lights, a similar
calculation cannot be
performed with two
paints.

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three primary colors
of light combined
together why are
white and black

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sense that red and
green are colors black
is the absence of light
and doesn't have a
frequency, and white
is all frequencies
together and doesn't
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