

Overview of Trademark Class 2

The international class 2 trademark is used to refer to paints, pigments, and similar materials. Class 2 is one the trademark classes listed for both goods and services. When applying for a trademark with the United States Patent and Trademark Office, part of the application process will be determining which class your patent fits into. Properly registering your trademark will:

- Provide you with legal protections.
- Establish your brand.
- Set you apart from the competition.

When determining the cost of registration, you will need to know how many classes your business may apply in. The more property you have to protect, the more likely you will have multiple classes where it may fit.

What Does Class 2 Cover?

Class 2 will cover a number of related items such as:

- Varnish.
- Lacquer.
- Preservatives.
- Colorant.
- Mordant.
- Raw natural resin.
- Foil metal.
- Powder metal.
- Aluminum paint.
- Anti-fouling paint.
- Ceramic paint.
- Enamel paint.
- Glazes.
- Fireproof paints.
- Primer.
- Anti-corrosive paints.
- Anti-rust paints.
- Anti-tarnishing material.
- Oil used for wood preservation.
- Copal.
- Gum resin.
- Mastic.

Related Classes

When registering for a trademark you may find that the product or service that you offer falls under one or more of the international trademark classes. There are classes that are closely related to class 2 items, and there may be some crossover when identifying the appropriate class.

There are also instances where you may be required to register under multiple classes. It is also important to note that even if your trademark fits in the class 2 category, there still might be a class that fits them better. If you find yourself stuck between two classes that could equally fit your product you should consult an attorney to determine which WIPO standards will best apply.

List of goods classified under Trademark Class 2

- - **alizarine** dyes
 - **aluminium** powder for painting
 - **aluminium** paints
 - **aniline** dyes
 - **annotto** [dyestuff] / **annatto** [dyestuff]
 - **anti-corrosive** bands
 - **anti-corrosive** preparations
 - **anti-fouling** paints
 - **anti-rust** oils
 - **anti-rust** greases
 - **anti-rust** preparations for preservation
 - **anti-tarnishing** preparations for metals
 - **asbestos** paints
 - **auramine**
 - **bactericidal** paints
 - **badigeon**
 - **binding** preparations for paints / **agglutinants** for paints
 - **bitumen** varnish
 - **black** japan
 - **bronze** powder for painting
 - **bronzing** lacquers
 - **Canada** balsam
 - **caramel** [food colorant]
 - **carbon** black [pigment]
 - **carbonyl** [wood preservative]
 - **ceramic** paints
 - **coatings** [paints]
 - **coatings** for roofing felt [paints] / **coatings** for tarred felt [paints]
 - **cobalt** oxide [colorant]
 - **cochineal** carmine

- **colophony**
- **colorants*** / **dyestuffs**
- **colorants** for liqueurs
- **colorants** for beer
- **colorants** for butter
- **colorants** for beverages
- **copal**
- **copal** varnish
- **creosote** for wood preservation
- **distempers**
- **dyes***
- **dyewood** extracts / **wood** dyestuffs
- **dyewood** / **coloring** [colouring] wood / **dye-wood**
- **enamels** [varnishes]
- **enamels** for painting / **enamel** paints
- **engraving** ink
- **fireproof** paints
- **fixatives** for watercolors [watercolours] / **fixatives** for watercolors / **fixatives** for watercolours
- **fixatives** [varnishes]
- metal **foil** for painters, decorators, printers and artists
- **food** dyes / **food** colorants
- **gamboge** for painting
- **glazes** [paints, lacquers]
- **gum** resins
- **gum-lac** / **shellac**
- **indigo** [colorant]
- **ink** for skin-dressing
- **ink** for leather
- **lacquers**
- **lamp** black [pigment]
- **lime** wash
- **malt** caramel [food colorant]
- **malt** colorants
- **marking** ink for animals
- **mastic** [natural resin]
- **metals** in powder form for painters, decorators, printers and artists
- **mordants***
- **natural** resins, raw
- **oils** for the preservation of wood / **preservative** oils for wood
- **orange** lead / **litharge**
- repositionable **paint** patches
- **paints***
- **paper** for dyeing Easter eggs

- **pigments**
- **primers**
- **printers'** pastes [ink] / **printing** compositions [ink]
- **printing** ink
- **protective** preparations for metals
- **red** lead / **minium**
- **saffron** [colorant]
- **sandarac**
- **shoe** dyes
- **siccatives** [drying agents] for paints
- **sienna** earth
- **silver** emulsions [pigments]
- **silver** paste
- **silvering** powders
- **soot** [colorant]
- **stains** for leather / **mordants** for leather
- **sumac** for varnishes
- **thickeners** for paints
- **thinners** for lacquers
- **thinners** for paints
- **titanium** dioxide [pigment]
- **toner** cartridges, filled, for printers and photocopiers
- **toners** [ink] for photocopiers / **ink** [toner] for photocopiers
- **turmeric** [colorant]
- **turpentine** [thinner for paints]
- **undercoating** for vehicle chassis / **undersealing** for vehicle chassis
- **varnishes***
- **white** lead
- **whitewash**
- **wood** stains
- **wood** mordants
- **wood** preservatives
- **wood** coatings [paints]
- **yellowwood** [colorant]
- **zinc** oxide [pigment]