



**dare
to be
yourself.**

PINTOR

**my colours,
my creations,
everywhere.**



water-based markers available
in 4 tips and 30 colours.



PILOT

#writeyourworld

PINTOR

- multi-surface
- ultra-resistant & opaque ink
- dries quickly
- perfect for DIY activities
- vivid and mixable ink
- highly resistant tip



everything you need to know.



what are pilot pintor benefits?

Pintor markers are dedicated to all creative leisure activities, DIY and amateur artists. Perfect for drawing, colouring, decorating, marking, writing, calligraphy and much more.

Pigment-rich and water-based Pilot Pintor ink covers many surfaces, including paper, wood, glass, ceramic, plastic, metal, fabric... Pilot Pintor expresses your creative talent intensely.



how to prime the tip?

Before use, shake your Pintor marker about 20 times. You'll hear the ball move around inside the barrel. Prime the tip by pressing 3-4 times on a piece of scrap paper, until the ink starts to flow. If the flow decreases, just shake your marker to prime it again and it will be ready to use.



are pilot pintor pens refillable?

Pilot Pintor markers are not refillable.

how to store them?

Store horizontally or with the tip pointing up.



in which cases is pintor not recommended?

Pintor can be used on plastic material. However, with protective helmets, varnish should only be applied by a qualified professional for safety reasons.

Pintor ink is non-edible. It is therefore not recommended for use on surfaces in contact with food.

Pintor markers are not cosmetic products. To avoid any allergic reactions, it is not recommended to use them as make-up or directly on the skin.

multi-surface.

A PERFECT HOLD ON ANY MATERIAL






Paper/Cardboard

Material compatibility Line precision Covering power How to fix ink for best results & water resistance

| | | | | |
|--------------------------------------|--|--|--|--|
| Standard paper | | | | |
| Coated paper | | | | |
| Drawing paper | | | | |
| Kraft paper | | | | |
| Crepe paper | | | | |
| Papier mâché | | | | |
| Photo paper (ink jet printer) | | | | |
| Photo paper (laser printer) | | | | |
| Photo paper (sublimation printer) | | | | |
| Glossy cardboard | | | | |
| Cardboard | | | | |

multi-surface.

A PERFECT HOLD ON ANY MATERIAL

| Plastic | | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance |
|--------------------------|--|------------------------|----------------|----------------|---|
| Plastic PP | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic PET | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plexiglass (PMMA) | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic PS (polystyrene) | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic LDPE | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic HDPE | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic PC | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic PVC | | <div></div> | <div></div> | <div></div> | <div></div> Spray on water-based varnish |
| Plastic board | | <div></div> | <div></div> | <div></div> | / |

multi-surface.

A PERFECT HOLD ON ANY MATERIAL

| Wood | | | | | | | |
|-------|------------------------|----------------|----------------|--|--|--|--|
| | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance | | | |
| Wood | Raw wood | | | Use water-based varnish with paintbrush | | | |
| | MDF/Melamine | | | Spray on water-based varnish | | | |
| | Plywood | | | Use water-based varnish with paintbrush | | | |
| | Cork | | | Spray on water-based varnish | | | |
| Metal | | | | | | | |
| | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance | | | |
| Metal | Iron | | | Spray on water-based varnish | | | |
| | Aluminium | | | Spray on water-based varnish | | | |
| | Stainless steel | | | Spray on water-based varnish | | | |
| | Expoxy-coated | | | Spray on water-based varnish | | | |

multi-surface.

A PERFECT HOLD ON ANY MATERIAL

| Fabric | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance |
|---------------|------------------------|------------------------|------------------------|--|
| Cotton | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Linen | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Polyester | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Nylon | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> | / |
| Poplin | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Denim | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Silk | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |
| Canvas 8 & 10 | <div><div></div></div> | <div><div></div></div> | <div><div></div></div> |  no steam / low temperature |

multi-surface.

A PERFECT HOLD ON ANY MATERIAL

Mineral

| | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance | |
|--------------------|------------------------|----------------|----------------|--|------------------------------|
| Glass | | | | 160°C - 50 min | Spray on water-based varnish |
| Frosted glass | | | | 160°C - 50 min | Spray on water-based varnish |
| Porcelain | | | | 160°C - 50 min | Spray on water-based varnish |
| Clay | | | | Spray on water-based varnish | |
| White clay | | | | Spray on water-based varnish | |
| Stone | | | | Spray on water-based varnish | |
| Slate (blackboard) | | | | / | |

Others

| | Material compatibility | Line precision | Covering power | How to fix ink for best results & water resistance | |
|--------------|------------------------|----------------|----------------|--|--|
| Leather | | | | Spray on water-based varnish | |
| Candle (wax) | | | | Spray on water-based varnish | |
| Masking tape | | | | / | |
| Rubber | | | | Spray on water-based varnish | |

standard paper.



Nice to know

Apply 1 coat to obtain vivid colours on your creation.
The ink is absorbed directly, there is no need for several coats.

Tips

Apply a thin coat so that the paper does not buckle.

Material
compatibility:



Line precision:

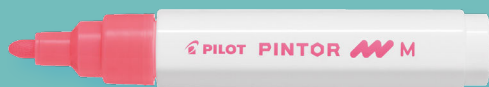


Covering power:



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coated paper.



Nice to know

One coat is enough to get vibrant colours and great coverage.

Tips

Do not hesitate to use all Pintor tips (extra-fine, fine, medium and broad) for your creations.

Material
compatibility:



Line precision:



Covering power:



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drawing paper.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

Depending on paper grain, you can apply Pintor ink by patting the tip on the surface to avoid the risk of piling.

Material
compatibility:



Line precision:

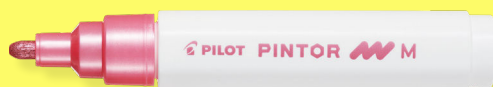


Covering power:



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kraft paper.



Nice to know

Apply 1 coat to obtain vivid colours on your creation.
The ink is absorbed directly, so there is no need for several coats.

Tips

Apply a thin coat so that the paper does not buckle. Perfect for customising your gifts.

Material
compatibility:



Line precision:



Covering power:



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crepe paper.



Nice to know

Crepe paper absorbs the ink quickly and is very fragile, so be sure apply Pintor gently. For vivid pastel tints, apply 2 coats and get even more vibrant colours.

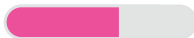
Tips

Fine and extra fine tips may work best for your creations.

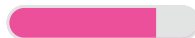
Material
compatibility:



Line precision:



Covering power:



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papier- mâché.



Nice to know

For vivid pastel tints, apply 2 coats and get even more vibrant colours.

Tips

Do not hesitate to use all Pintor tips (extra-fine, fine, medium and broad) for your creations.

Material
compatibility:



Line precision:



Covering power:



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photo paper.

(ink jet printer)



Nice to know

One coat is enough to get vibrant colours and great coverage.

Tips

Do not hesitate to customise your albums by drawing or writing captions on your photos.

Material
compatibility:



Line precision:



Covering power:



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photo paper.

(laser printer)



Nice to know

One coat is enough to get vibrant colours and great coverage.

Tips

Do not hesitate to customise your albums by drawing or writing captions on your photos.

Material
compatibility:



Line precision:



Covering power:



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photo paper.

(sublimation printer)



Nice to know

One coat is enough to get vibrant colours and great coverage.

Tips

Do not hesitate to customise your albums by drawing or writing captions on your photos.

Material
compatibility:



Line precision:



Covering power:



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glossy cardboard.



Nice to know

One coat is enough to get vibrant colours and great coverage.

Tips

Do not hesitate to use all Pintor tips (extra-fine, fine, medium and broad) for your creations.

Material
compatibility:



Line precision:



Covering power:



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cardboard.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If you need to cover a large surface, do not hesitate to use the Pintor broad tip.

Material
compatibility:



Line precision:



Covering power:



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plastic PP.



Nice to know

Wait a few minutes until your ink dries before applying a second coat.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plastic PET.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plexiglas.
(PMMA)



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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polystyrene. (PS)



Nice to know

Apply either a single coat to keep the polystyrene texture appearance, or two for greater covering power.

Tips

Make your artistic creation even more original by playing with the polystyrene's granular aspect. If necessary, use a water-based varnish spray to set the artwork.

Material
compatibility:



Line precision:



Covering power:



plastic HDPE.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plastic LDPE.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plastic PC.



Nice to know

Apply at least 2 coats to get vibrant Pintor colours and great coverage. Allow to dry before applying another layer.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plastic PVC.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plastic board.



Nice to know

Apply only 1 coat to get vibrant colours and great coverage.

Tips

To get great coverage, choose Classic, Pastel and Neon colours.

Material
compatibility:



Line precision:



Covering power:



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raw wood.



Nice to know

Apply either one coat, or two for greater covering power.

Tips

Sand the surface before drawing. To set your creation, use a paintbrush to apply a coat of water-based varnish.

Material
compatibility:



Line precision:



Covering power:



melamine MDF.



Nice to know

Apply at least 2 coats to get vibrant Pintor colours and great coverage. Allow to dry before applying another layer.

Tips

Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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plywood.



Nice to know

Apply either one coat, or two for greater covering power.

Tips

Sand the surface before drawing. To set your creation, use a paintbrush to apply a coat of water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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cork.



Nice to know

Cork is particularly absorbant, so do not hesitate to apply several coats for vivid Pintor colours.

Tips

To set your creation, spray on a water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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iron.



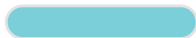
Nice to know

Apply 2 coats to get vibrant colours and great coverage.

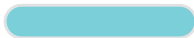
Tips

If you make a mistake, rinse the ink with clear water before it dries.
Protect your creation by spraying on a transparent water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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aluminium.



Nice to know

Apply 2 coats to get vibrant colours and great coverage.

Tips

If you make a mistake, rinse the ink with clear water before it dries.
Protect your creation by spraying on a transparent water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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stainless steel.



Nice to know

Apply 2 coats to get vibrant colours and great coverage.

Tips

If you make a mistake, rinse the ink with clear water before it dries.
Protect your creation by spraying on a transparent water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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epoxy- coated.



Nice to know

Apply 2 coats to get vibrant colours and great coverage.

Tips

If you make a mistake, rinse the ink with clear water before it dries.
Protect your creation by spraying on a transparent water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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fabric cotton.



Nice to know

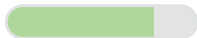
Apply at least 2 coats to get vivid colours. You can trace your outlines and colour progressively.

Tips

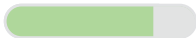
Before customising, wash the fabric to optimise colour adhesion.
To set your creation, iron the fabric without steam at low temperature.

Use a cloth between your creation and the iron to avoid getting ink on the iron.

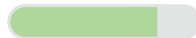
Material
compatibility:



Line precision:



Covering power:



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fabric linen.



Nice to know

Apply at least 2 coats to obtain vibrant colours. Wait a few minutes until your ink dries before applying subsequent coats.

Tips

Before customising, wash the fabric to optimise colour adhesion. To set your creation, iron the fabric on the reverse side without steam at low temperature. If you need to cover a large surface, do not hesitate to use Pintor broad tip.

Material
compatibility:



Line precision:



Covering power:



fabric polyester.



Nice to know

Apply 1 coat smoothly, as the ink will sink in easily and spread because of the fabric's fibres.

Tips

Before customising, wash the fabric to optimise colour adhesion.
To set your creation, iron the fabric without steam at low temperature.
Use a cloth between your creation and the iron to avoid getting ink on the iron.

Material
compatibility:



Line precision:



Covering power:



fabric nylon.



Nice to know

Apply 1 coat smoothly, as the ink will sink in easily and spread because of the fabric's fibres.

Tips

Before customising, wash the fabric to optimise colour adhesion. If you need to cover a large surface, do not hesitate to use the Pintor broad tip.

Material
compatibility:



Line precision:



Covering power:



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fabric poplin.



Nice to know

To avoid a blotting effect on delicate fabrics, trace your outlines, and colour progressively with the tip.

Tips

Before customising, wash the fabric to optimise colour adhesion.
To set your creation, iron the fabric without steam at low temperature.
Use a cloth between your creation and the iron to avoid getting ink on the iron.

Material
compatibility:



Line precision:

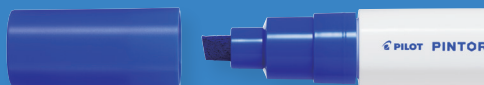


Covering power:



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fabric denim.



Nice to know

Apply at least 2 layers for vivid colours.

Tips

Before customising, wash the fabric to optimise colour adhesion.
To set your creation, iron the fabric on the reverse side without steam
at low temperature.

Material
compatibility:



Line precision:



Covering power:



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fabric silk.



Nice to know

Apply up to 2 coats because the ink thickens the fabric and makes it harder. More than 2 coats can accentuate Pintor marks through the fabric.

Tips

Use a hard flat surface under your creation to avoid any ink transfer. Stretch the fabric and trace the outlines for easier filling. To set, iron without steam at low temperature with a cloth on the fabric.

Material
compatibility:



Line precision:



Covering power:



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fabric canvas 8 & 10.



Nice to know

Apply 1 coat to obtain vivid colours on your creation. You can trace your outlines and colour progressively with the tip.

Tips

Before customising, wash the fabric to optimise colour adhesion. To set your creation, iron the fabric on the reverse side without steam at low temperature.

Material
compatibility:



Line precision:



Covering power:



glass.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage. Wait a few minutes until your creation dries before applying a second coat.

Tips

If possible, wash the surface before applying Pintor. To set your design, put in the oven: 160°C for 50 min. As a finishing touch, spray water-based varnish for protection.

Material
compatibility:



Line precision:



Covering power:



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frosted glass.



Nice to know

Apply 2 coats to obtain vivid colours and great coverage.
Wait a few minutes until your creation dries before applying a second coat.

Tips

If possible, wash the surface before applying Pintor. To set your design, put in the oven: 160°C for 50 min. Lastly, spray on a water-based varnish for protection.

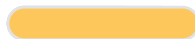
Material
compatibility:



Line precision:



Covering power:



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porcelain.



Nice to know

Apply 2 coats to obtain vivid colours and great coverage. Wait a few minutes until your creation dries before applying a second coat.

Tips

If possible, wash the surface before applying Pintor. Place your creation in the oven to set your creation: 160°C for 50 minutes. Lastly, spray on a water-based varnish for protection.

Material
compatibility:



Line precision:



Covering power:



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clay.



Nice to know

Apply either a single coat, or two for vivid colours and great coverage.

Tips

Apply a water-based varnish to protect your creation from both watering and weather conditions (cold, heat, direct sunlight).

Material
compatibility:



Line precision:



Covering power:



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white clay.



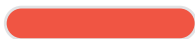
Nice to know

Apply either a single coat, or two for vivid colours and great coverage.

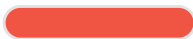
Tips

Apply a water-based varnish to protect your creation.

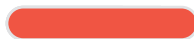
Material
compatibility:



Line precision:



Covering power:



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stone.



Nice to know

On rocks, stones, pebbles... apply either a single coat, or two for vivid colours and great coverage.

Tips

For outdoor use, apply a water-based varnish to protect from cold, heat and direct sunlight.

Material
compatibility:



Line precision:



Covering power:



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slate.
(blackboard)



Nice to know

Apply 2 coats to obtain vivid colours and great coverage.

Tips

The ink can be erased clean using a tissue moistened with rubbing alcohol. Best compatibility with pastel/metal colours.

Material
compatibility:



Line precision:



Covering power:



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leather.



Nice to know

Unleash your imagination and apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

To set your creation, spray on a water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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wax candles.



Nice to know

Apply several coats to get vivid colours. You can apply Pintor ink by patting the tip on the surface. Do not hesitate to prime the tip regularly.

Tips

Choose candles with a smooth texture. To fix your creation, spray on a water-based varnish.

Material
compatibility:



Line precision:



Covering power:



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masking tape.



Nice to know

Apply only one coat to get vibrant colours and great coverage.

Tips

If possible, opt for paper masking tape.
Use Pintor with fine or extra-fine tip size.

Material
compatibility:



Line precision:



Covering power:



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rubber.



Nice to know

Apply 2 coats to get vibrant Pintor colours and great coverage.

Tips

If possible, wash the surface before applying Pintor.
Spray on a water-based varnish to set your creation.

Material
compatibility:



Line precision:



Covering power:



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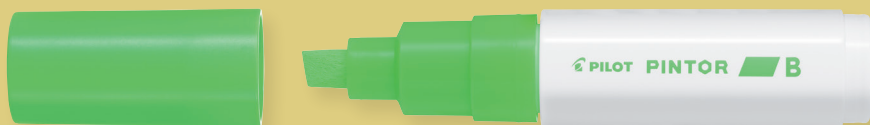


**all surfaces
easy to use
30 colours.**



**Extra fine, Fine,
Medium, Broad lines.
Bullet and chisel tips.**





**write
your
world**



PILOT

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