

BORN

to

CREATE

PINTOR

WATER-BASED PIGMENT INK PAINT MARKER

#HAPPYWRITING



PINTOR

CLASSIC



CREATIVE



EF
2.3mm

M
4.5mm

F
2.9mm

B
8.0mm



PASTEL



METAL



- MULTI-SURFACE
- ULTRA-RESISTANT & OPAQUE INK
- DRIES QUICKLY
- PERFECT FOR DIY ACTIVITIES
- VIVID AND MIXABLE INK
- VERY HIGH RESISTANT TIP



Everything you need to know

HOW TO PRIME THE TIP?

Before use, shake your Pintor marker about 20 times, hearing the ball move in the barrel.

Prime the tip by pressing 3-4 times on a piece of scrap paper, until the ink starts to flow.

ARE PILOT PINTOR PENS REFILLABLE?

Pilot Pintor markers are not refillable.





























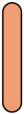
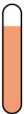
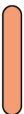























HOW TO STORE THEM?

Store horizontally or with the tip pointing up.



Multi-surface

A PERFECT HOLD ON ANY MATERIAL

	How to fix paint for best results & water resistance	Covering power	Line precision	Material compatibility	
Wood	 Spray on oil-based varnish				Wood
Melamine wood	 160°C • 50 min  Spray on oil-based varnish				Melamine wood
Glass	 160°C • 50 min  Spray on oil-based varnish				Glass
Frosted glass	 Spray on oil-based varnish				Frosted glass
Plastic	 Spray on oil-based varnish				Plastic
Metal - Steel	/				Metal - Steel
Aluminium	/				Aluminium
Epoxy coated	/				Epoxy coated
Paper	 160°C • 50 min  Spray on oil-based varnish				Paper
Carton	no steam / low temperature				Carton
Polystyrene	no steam / low temperature				Polystyrene
Porcelain	no steam / low temperature				Porcelain
Fabric cotton	no steam / low temperature				Fabric cotton
Fabric linen	no steam / low temperature				Fabric linen
Fabric polyester/satin	no steam / low temperature				Fabric polyester/satin
Fabric popeline	Specific oil-based varnish				Fabric popeline
Leather	Spray on oil-based varnish				Leather
Mineral	/				Mineral
Blackboard	/				Blackboard



Wood

Nice to know

On wood, rough or treated lumber, bamboo... to fix your creation, spray a glossy or mat oil-based varnish to give a nice finish.

Tips

Sand the surface before painting.

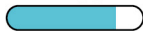
Material compatibility:



Line precision:



Covering power:





Glass

Nice to know

Apply 2 layers to get vibrant Pintor colours and great coverage. Put in the oven: 160°C for 50 min. As a finishing touch, spray oil-based varnish to protect your creation.

Tips

Best compatibility with metal colours.
Wait a few minutes until your paint dries before applying a second layer.

Material compatibility:



Line precision:



Covering power:





Frosted glass

Nice to know

Apply 2 coats to obtain vivid colours and great coverage. Put in the oven: 160°C for 50 min. Lastly, spray oil-based varnish to protect your creation.

Tips

Best compatibility with metal colours.
Wait a few minutes until your paint dries before applying a second coat.

Material compatibility:



Line precision:



Covering power:





Plastic

especially PP

Nice to know

Apply 2 layers to get vibrant colours and great coverage. To protect your creation, spray a transparent oil-based varnish with a mat or glossy finish, depending on your original plastic's aspect.

Tips

Wait a few minutes until your paint dries before applying a second layer. With protective helmets, varnish should only be applied by a qualified professional for safety reasons.

Material compatibility:

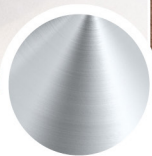


Line precision:



Covering power:





Metal-Steel

Aluminium - Epoxy coated

Nice to know

Apply 2 coats to get vibrant colours and great coverage. To protect your creation, a transparent varnish can be sprayed as a final touch.

Tips

If you have made a mistake, rinse the paint with clear water before it dries.

Material compatibility:



Line precision:



Covering power:





Paper

Nice to know

Compatible with all types of paper, such as drawing paper, tracing paper, papier-mâché, card stock... The ink is absorbed directly, there is no need to fix to make it last.

Tips

Apply thin layers so that the paper does not buckle.

Material compatibility:



Line precision:



Covering power:





Carton

Nice to know

Perfectly suitable for all types of carton:
cardboard, solid, corrugated board...

Tips

Apply a single layer on the surface.

Material
compatibility:



Line precision:



Covering power:





Polystyrene

Nice to know

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

Tips

Make your artistic creation even more original by playing with the polystyrene's granular aspect.

Material compatibility:



Line precision:



Covering power:





Porcelain

Nice to know

Apply 2 coats to get vibrant colours and great coverage. Put in the oven: 160°C for 50 min. As a finishing touch, spray oil-based varnish to protect your creation.

Tips

Best compatibility with metal colours. Wait a few minutes until your creation dries before applying a second coat.

Material compatibility:



Line precision:



Covering power:





Fabric

100% cotton/linen

Nice to know

Apply one layer smoothly, as the ink will sink in easily and spread because of the fabric's fibres. To fix your creation, iron the fabric without steam at low temperature.

Tips

Use a cloth between your painting and the iron to avoid any paint transfer to the iron sole.

Material compatibility:

Cotton ☐

Linen ☐

Line precision:

Cotton ☐

Linen ☐

Covering power:

Cotton ☐

Linen ☐



Fabric

polyester / satin

Nice to know

Apply one layer smoothly, as the ink will sink in easily and spread because of the fabric's fibres. To fix your creation, iron the fabric without steam at low temperature.

Tips

Use a cloth between your painting and the iron to avoid any paint transfer to the iron sole.

Material compatibility:



Line precision:



Covering power:





Fabric popeline

Nice to know

To avoid a blotting effect on delicate fabrics, do not hesitate to trace your contours, and colour progressively with the tip. To fix your creation, iron the fabric without steam at low temperature.

Tips

Use a cloth between your painting and the iron to avoid any paint transfer to the iron sole.

Material
compatibility:



Line precision:



Covering power:



Discover many great ideas on www.pilot-pintor.eu



Leather

Nice to know

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

Material compatibility:



Line precision:



Covering power:



Discover many great ideas on www.pilot-pintor.eu



Mineral

Nice to know

On rocks, stones, pebble... apply either a single layer, or two, for vivid colours and greater coverage.

Tips

For outdoor use, apply varnish to protect from cold, heat or direct sunlight.

Material compatibility:



Line precision:



Covering power:





Blackboard

Nice to know

The ink can be erased cleanly using a tissue moistened with rubbing alcohol.

Tips

Best compatibility with pastel and metal colours.

Material compatibility:



Line precision:



Covering power:





www.pilotpen.eu