

prodir

It's the journey, not the destination. It's what you learn along the way. What you give and what you get in return. It's about loving the ups and growing from the downs. It's running when the breeze is at your back. It's taking time to stop and smell the roses. It's about always staying curious, no matter how much experience you accumulate. It's why 50 years feels like we're still just getting started.

Take the long road.





Prodir Table of contents

1-15 16-23 25-55	Take the long New pens and Sustainability	ns and updates						
57-131	Our collection	1						
	58-85 QS models		60-63 64-67 68-71 72-75 76-77 78-81 82-83 84-85	QS01 QS03 QS20 QS40 Air QS40 True Biotic QS50 QS01, QS20, QS50 Stone QS00				
	86-115	DS models	88-89 90-91 92-93 94-95 96-97 98-99 100-101 102-103 104-107 108-111 112-113 114-115	DS1 DS2 DS3 DS3 Biotic DS4 DS5 DS5 Metal Clip DS6 S Mini DS8 DS8 Metal Clip DS8 True Biotic DS11				
	116-117	Writing systems						
	118-125	Packaging	120-121 122 123 124 125	PS2 PS0 standard PS0 True Biotic PS7 standard PS7 Stone				
	126-131	Notebooks	128-129 130-131	MM01 Small MM02 Medium				

132-135 Good to know

Take the long road.

It's the journey, not the destination.

It's what you learn along the way.



Prodir Take the long road. 4

What you give and what you get in return.



It's about loving the ups and growing from the downs.



It's running when the breeze is at your back.

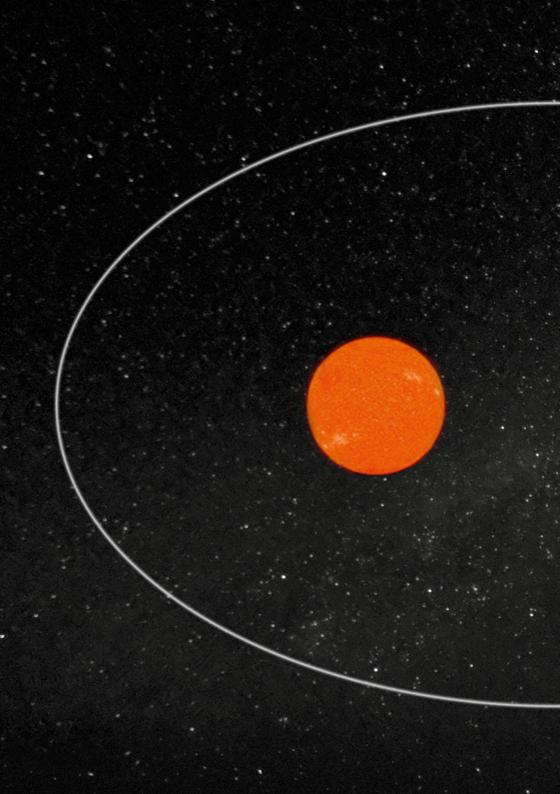


It's taking time to stop and smell the roses.



It's about always staying curious, no matter how much experience you accumulate.



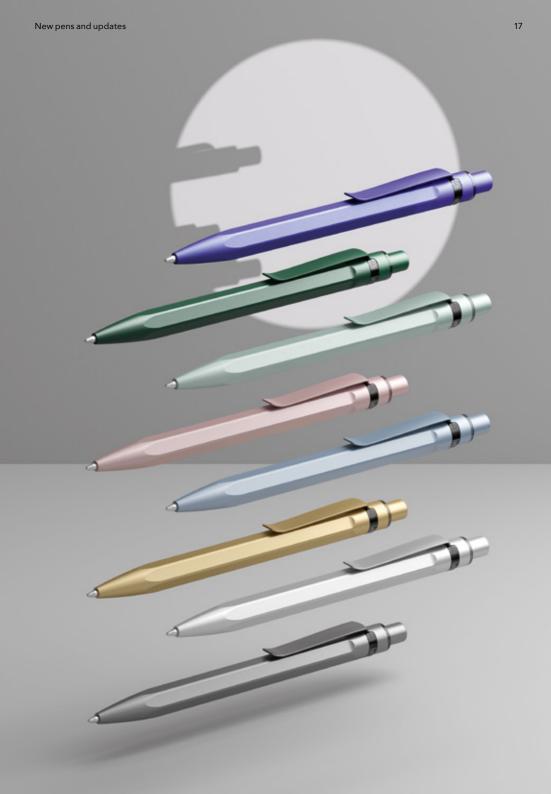


It's why 50 years feels like we're still just getting started.

Prodir Take the long road. 16

New colours and surfaces QS50

My, how you've grown! An instant classic since its launch last year, for our 50th anniversary QS50 has expanded into a whole family of surfaces and exciting new colours. QS50 Stone is now available in an expanded range of 12 standard metal and mineral-inspired colours, including Malachite Green and Amethyst Purple. Also new for this year, QS50 is available as an ABS writing instrument in matt and Soft touch surfaces and a large variety of plastic and metal clips, buttons and clip holders as standard. With a large clip printing area, QS50 now offers literally 100s of options for brands to express everything that makes them unique. Matt and Soft touch pens are made from minimum 50% recycled content.





New pens and updates 19

New colours True Biotic DS8 and QS40

The revolution lives on. New for this year, our DS8 True Biotic and QS40 True Biotic will embrace two new matt colours, Pine and Chili Red. True Biotic writing instruments feature a casing, clip and button made of PHA, the revolutionary material that is created by microorganisms and is completely non-toxic, biobased and certified biodegradable in natural environments such as seawater, fresh water and soil. Pine is as refreshing as forest bathing in a shady, old growth wood. And if you're sure you want to stand out in a tote bag full of samey blue and black pens and keep your brand message top of mind, choose the exceptionally bold Chili Red.

New pens and updates 21

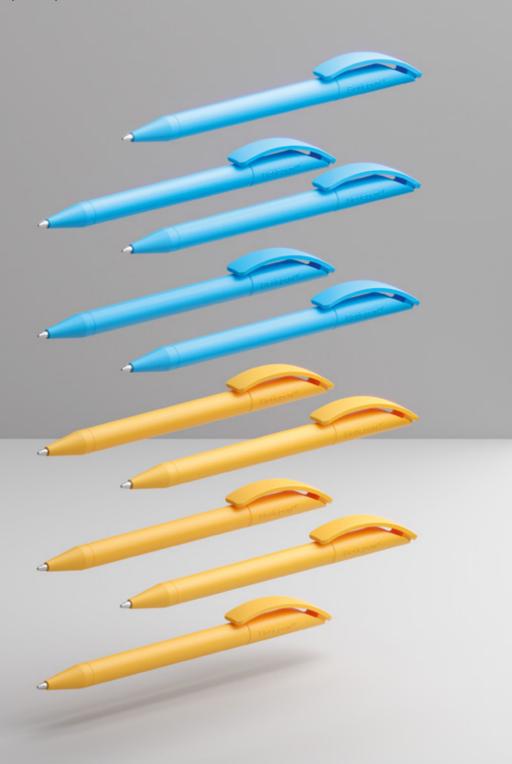


New colours DS3 Biotic

Sustainability comes in many colours. New for this year, DS3 Biotic gives you 40% more colours to choose from. The expanded 11 colour palette now includes warm glowing Sunflower, high flying Flamingo, sturdy resilient Cactus, and the gently flowing tranquillity of River Blue. With one single colour from cap to clip to tip and three generous print areas for brand messages, DS3 offers a stand out canvas for brand communication. DS3 Biotic Pens are made of biobased plant-based plastics (PLA) which are biodegradable according to EN 13432, proving that brands can afford to choose when it comes to more sustainable communication.



New pens and updates 23



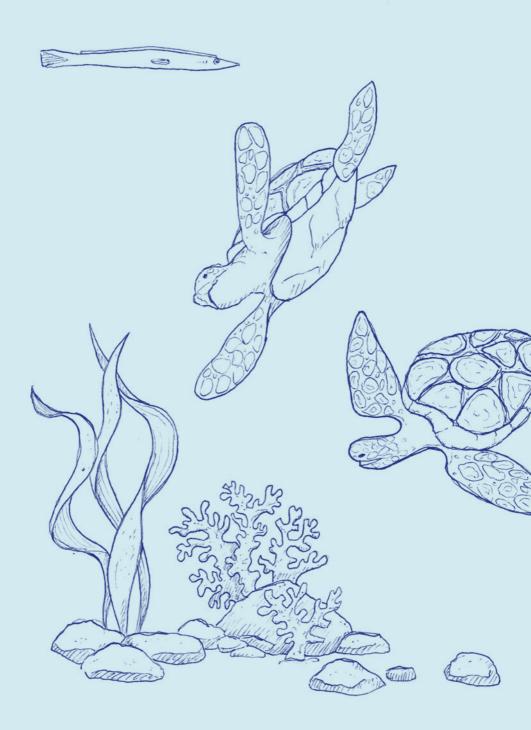


Our approach to plastic in our writing instruments.



<u>True Biotic</u>, made with PHA, is biobased and biodegradable.

Biotic, made with PLA, is biobased and compostable.



QS40 and **DS8** True Biotic

Biopolymers are the building blocks of living organisms – and the revolutionary raw material from which the casings of our models QS40 and DS8 in the execution "True Biotic" are made of.

All external casing components (casing, clip and push button) are made of polyhydroxyalkanoates (PHA), a biobased and biodegradable raw material. Microorganisms synthesize it in a natural way by the fermentation of sugars or lipids and also biodegrade it again in a natural environment. Only CO2, water and biomass are returned to the natural cycle.

No toxic nor harmful substances are used or produced in the production of PHA. The process is safe, non-toxic and does not release harmful substances.

The PHA used for production is biodegradable even in natural environments such as seawater, fresh water and soil.

True Biotic.

Created by nature for nature.





Promotional Gift Award Winner

BPMA Promotional Pen Award Winner

Tech specs: pp. 76-77, 112-113

Scan to watch the video.



PHA: Created by nature for nature

	Temperature °C	Biodegradation 90%	Disintegration <10% for parts >2 mm
Marine enviroment	20-30°C	6 months	12 weeks
Fresh water	21°C	56 days	N.A.
Soil	25°C	24 months	N.A.
Home composting	28°C	12 months	N.A.
Industrial composting	58°C	6 months	12 weeks

Values certified based on PHA with thickness of <100 microns

PHA compared to other Bioplastics

	Marine enviromen	Fresh t water	Soil	Home compostir	Landfill ng	Anaerobic digestion	Industrial composting
РНА	3	•	90	I.			
Starch and other natural Polymers	3	•	90	I			
Cellulose (Lignin <5%)	3	•	90	I			
Cellulose Acetate and others Derivatives		6	90	I			
Lignin Wood		6	90	I			
PBSA	X	×		<u>I</u>	X	X	
PBAT	×	×	90	I	×	X	
PBS	×	X	×	×	×	X	

Proven biodegradability

Proven biodegradability under certain conditions or for certain grades

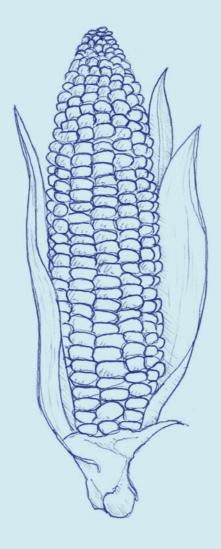
X Biodegradability not proven

Supplier of PHA

True Biotic was developed by Prodir in close cooperation with the company MAIP, headquartered in Torino. In acknowledgement of its revolutionary IamNATURE® bioplastic, the company garnered the coveted Global Bioplastics Award 2017.

Pagani Pens is proud member of





DS3 Biotic

The casing and mechanism of the DS3 Biotic Pen are made of biobased plant-based plastics (PLA). They use renewable non-fossil raw materials such as corn starch or sugarcane.

The raw material is biodegradable according to EN 13432. In terms of the overall balance including refill and spring, this means a compostability factor of 75%. To achieve the typical sand effect, FSC wood powder is added to the bioplastic in the "Sand" version.

Even more environmentally friendly in combination with low-pollutant Floating Ball® Lead Free refills. Refillable, like all Prodir writing instruments.

Tech specs: pp. 94-95

Scan to discover more.

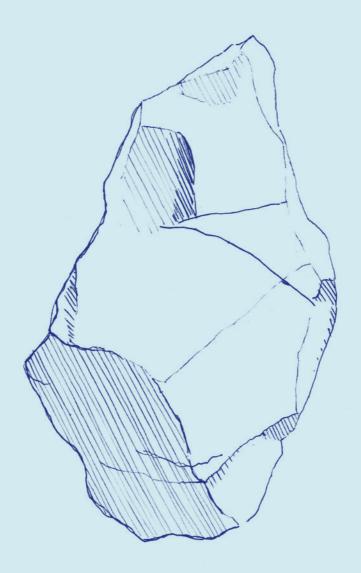




<u>QS Stone</u> replaces 60% of the plastic with a mineral-enriched material.

Shell replaces 30% of the plastic with recycled seashells.

Prodir Take the long road. 36



QS Stone

60% less plastic, 50% more weight.

The casing of QS writing instruments in the Stone version are made of a material enriched with minerals, whose specific properties make it possible to considerably lower the plastic content and to noticeably increase the weight. Both together make the difference. The perception of value increases, the plastic use decreases. At least 50% of the residual plastic used comes from recycled material, as with all Prodir writing instruments.

Available for QS01, QS20 and QS50.

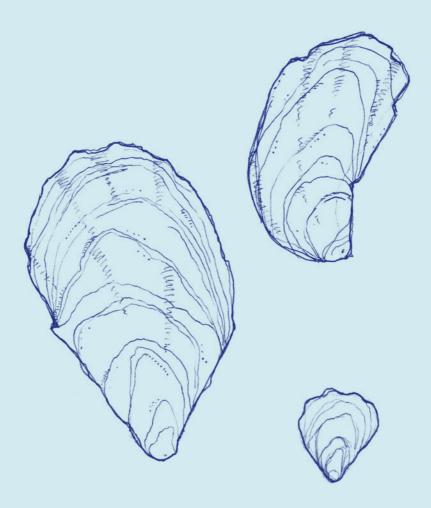


BPMA Promotional Pen Award Winner

Tech specs: pp. 82-83

Scan to watch the video.





DS5 Shell Metal Clip

Enriched by the sea.

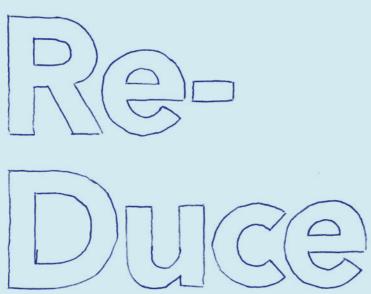
Body, cap and nose cone of the DS5 Shell Metal Clip are made from plastic enriched with 30% recycled used seashells, At least 50% of the remaining plastic has been recycled or regenerated from internal production waste.

The untreated, very warm natural surface exudes sustainability, and the pen offers a solid grip and is pleasantly heavy. The elegant metal clip underlines the high perceived value and durability of the writing instrument. Used refills can be easily replaced.

Tech specs: pp. 100-101

Scan to watch the video.





<u>DS6 S Mini</u> is made from a molecular recyclate whose manufacture emits 40% less CO2 than standard ABS.

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DS6 S Mini

40% less CO2, 100% recyclable.

The DS6 S is up to 24.4 mm shorter than comparable models. Its casing is made from recycled ABS, produced with 40% lower CO2 emissions than standard ABS thanks to a special process. The replaceable Floating Ball® Lead Free 1.0 refill with reduced-pollutant ink guarantees long writing pleasure.

Less CO2, less plastic, full performance, long life – that's the Mini from Prodir.

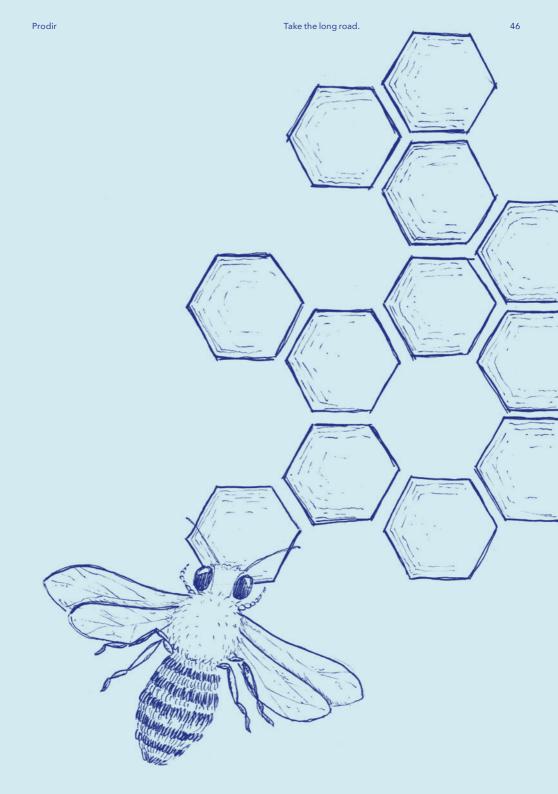
Tech specs: pp. 102-103

Scan to watch the video.





<u>QS40 Air</u> contains 60% less plastic, while adding nothing extra.



QS40 Air

60% less plastic, 100% more air.

Thanks to its transparent and material-saving honeycomb-like design, the QS40 Air uses up to 60% less plastic than comparable writing instruments. It is sturdy and durable. 50% of the residual plastic used comes from recycled ABS. There's hardly any room for improvement.



Promotional Gift Award Winner

Tech specs: pp. 72-75

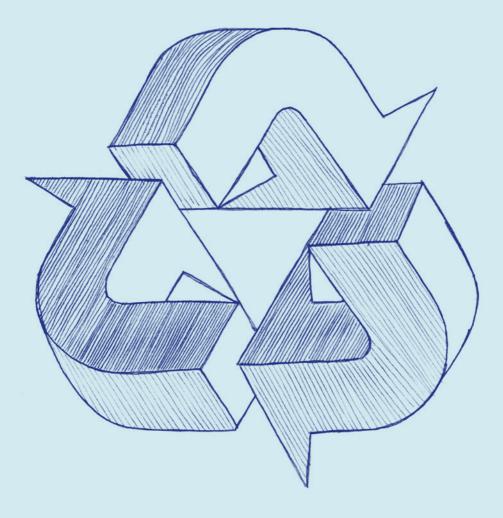
Scan to watch the video.





All pens with ABS contain minimum 50% recycled ABS content. (Up to 100% recycled for black and white)

Prodir Take the long road. 50



All pens

All external components of all our plastic writing instruments are made of minimum 50% recycled ABS – for black and white pens the percentage reaches 100%. This includes QS and DS models, like our classic DS3 or our newest DS11, which further reduces ABS content as it is made with only two parts.

The recycled plastic is regenerated from our own production waste or supplied by regionally operating suppliers close to our production sites.

All our plastic writing instruments discreetly bear the international recycling symbol embossed on the side of the cap. They are refillable and come with lower pollutant Floating Ball® Lead Free refills as standard.

- Regulatory characteristics:
- European standard EN71-3 "Safety of toys, Migration of certain elements"
- European resolution AP (89)1
- European Reg 10/2011 and following amendments (no solid colourants)
- European Directive 94/62/EC (only for frosted and transparent surfaces)
- Do not contain over 0.1% of SVHC (substances of very high concern as defined by the European Regulation 1907/2006/EC Reach), according to the last updated list published by ECHA (23/01/2024)
- Do not contain phthalates or other substances included in the Annex XVII of Reach Regulation "Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles"
- Do not contain substances included in the Annex XIV of Reach Regulation, according to the latest updated ECHA Authorization list

Scan to discover more.





All pens are refillable to infinitely extend their writing life.



Floating Ball® Lead Free

Refills are the heart and motor of every writing instrument. Our research department makes this engine even more powerful and environmentally friendly.

Our Floating Ball® Lead Free refill combines a lead-free stainless-steel writing tip with a low-pollutant ink that does not contain any substances classified by REACH as "Substances of Very High Concern" (SVHC). A high-efficiency engine with reduced emissions – without compromising performance.

Our refills write well and long. Should you write about two metres every day, you can write notes for five years with a refill before you have to replace it. How often you do this is up to you.

Prodir is the first manufacturer in the promotional market that offers only refillable writing instruments: they not only have a second life, but several more.

Scratching, blotting or smearing refills with nominal writing comfort and minimal writing capacity have a significant impact on the overall ecological balance. The same applies to writing instruments whose empty refills cannot be replaced.



Take the long road.

Our collection

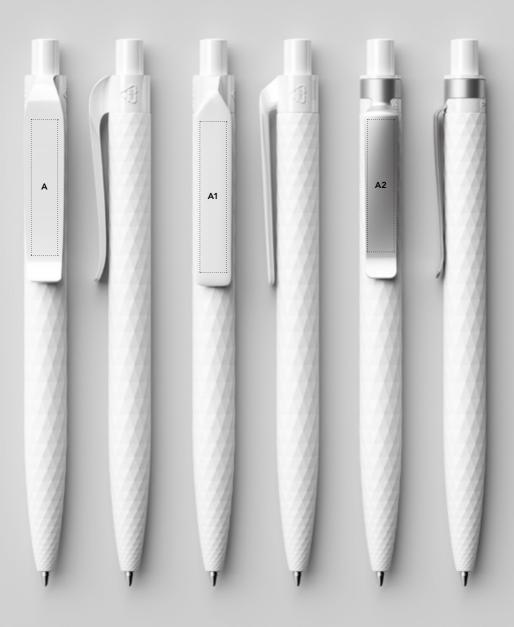
QS models



QS models 59



QS01



Print areas

		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41 × 0,28	6 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

Colours and surfaces

Body

Matt





Flat and curved plastic clip

Transparent

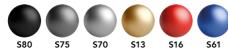


Polished



Metal clip

Satin finish metal



Clip holder (only with metal clip)

Transparent



Polished



Button

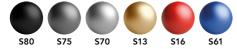
Transparent



Polished



Satin finish metal



Chrome finish metal



QS03



Print areas

		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

Colours and surfaces

Body

Matt



M75

Soft touch



R75

Flat and curved plastic clip

Transparent

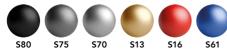


Polished



Metal clip

Satin finish metal



Clip holder (only with metal clip)

Transparent



Polished



Button

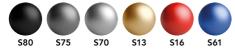
Transparent



Polished



Satin finish metal

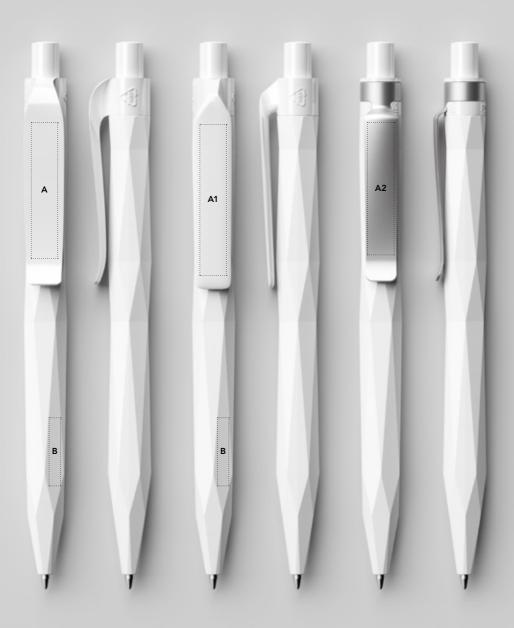


Chrome finish metal



C70

QS20



		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)
В	Barrel	18×3	0,70×0,11	1 colour	Only with matt surface Not available with metal clip

Body

Matt





Flat and curved plastic clip

Transparent

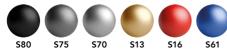


Polished



Metal clip

Satin finish metal



Clip holder (only with metal clip)

Transparent



Polished



Button

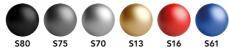
Transparent



Polished



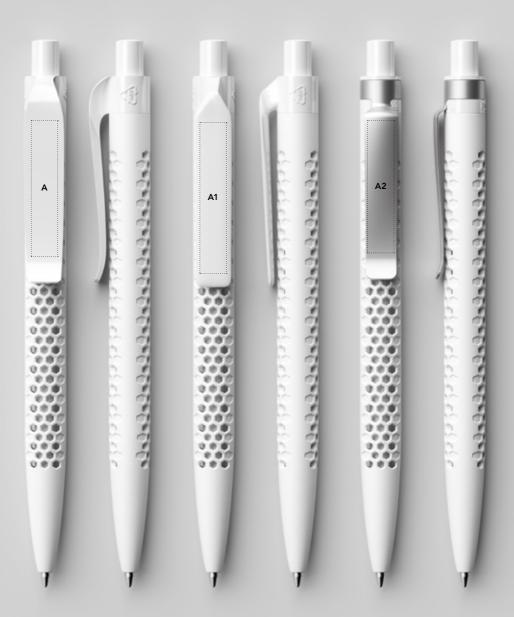
Satin finish metal



Chrome finish metal



QS40 Air



		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

Body

Matt





Flat and curved plastic clip

Transparent

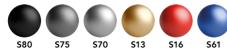


Polished



Metal clip

Satin finish metal



Clip holder (only with metal clip)

Transparent



Polished



Button

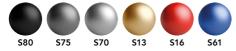
Transparent



Polished



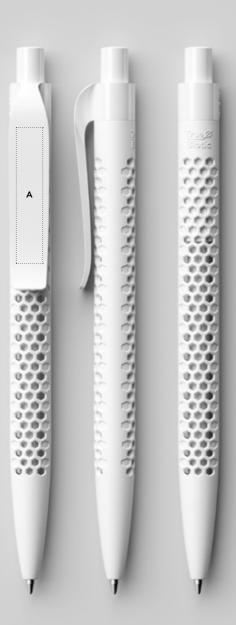
Satin finish metal



Chrome finish metal



QS40 True Biotic



QS models QS40 True Biotic 77

Colours and surfaces

Body and curved clip

True Biotic Matt



Button

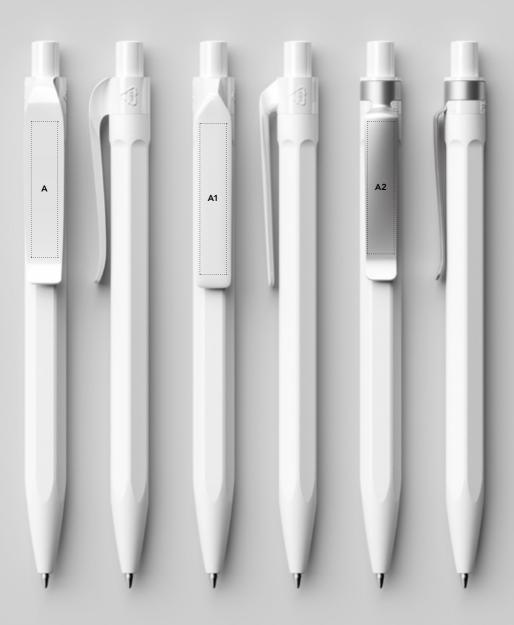
True Biotic Polished



Made from non-toxic, biobased and biodegradable biopolymers (PHA).

		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-

QS50



		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

Body

Matt





Flat and curved plastic clip

Transparent

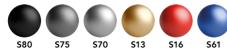


Polished



Metal clip

Satin finish metal



Clip holder (only with metal clip)

Transparent



Polished



Button

Transparent



Polished



Satin finish metal

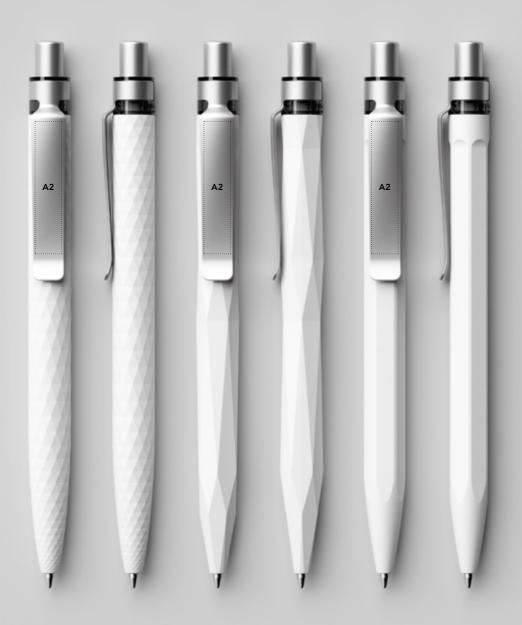


Chrome finish metal



C70

QS01, QS20, QS50Stone



QS models QS01, QS20, QS50 Stone 83

Colours and surfaces

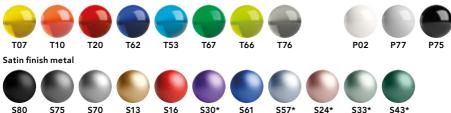
Body

Stone



Button

Transparent



Polished

Polished

Chrome finish metal



Metal clip

Satin finish metal



Clip holder

Transparent

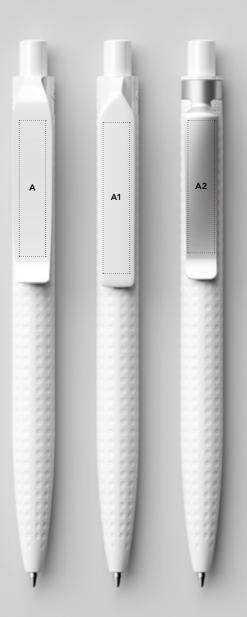


Made from 50% recycled plastic enriched with minerals.

* Colours available only for QS50 Stone.

	mm	Inch	Print	Notes
A2 Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

QS00





Body (Personalized 3D surface and colour)



Matt + Polished Soft touch







Flat and curved plastic clip

Transparent

Polished





Metal clip

Satin finish metal













Clip holder

Transparent

Polished





Button

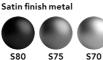
Transparent



Polished













Chrome finish metal



		mm	Inch	Print	Notes
Α	Curved clip	36×7	1,41×0,28	6 colours	
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
A1	Flat clip	40×7	1,57×0,28	6 colours	-
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-
A2	Metal clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving (Not available for S16)

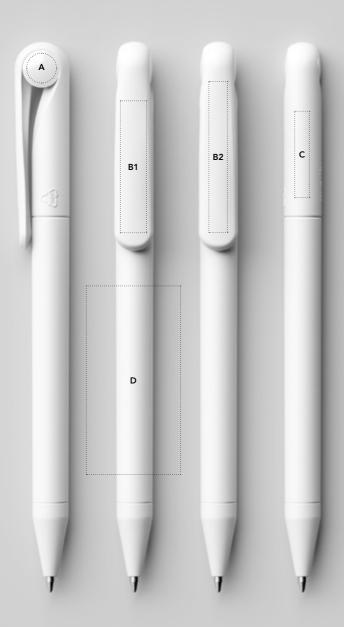
DS models



DS models 87

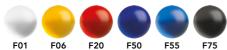


DS1



Cap, body and nose cone

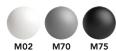
Frosted



Transparent



Matt



Polished



Dot option

Polished



Metal nose cone

Satin finish metal



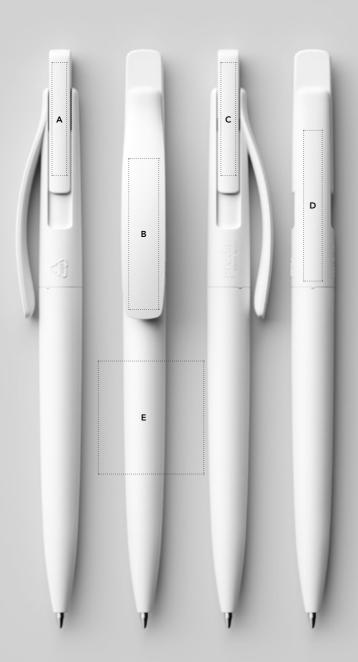
Chrome finish metal



Print areas

		mm	Inch	Print	Notes
	ъ.	00	0.040.04	- 1	
Α	Dot	8×8	$0,31 \times 0,31$	5 colours	•
B1	Clip	35×7	1,38×0,28	6 colours	-
	with QR Code	35×7	1,38×0,28	2 colours + white layer	-
В2	Clip	40×5	1,57×0,20	6 colours	-
С	Back cap	23×4	0,90×0,16	1 colour	-
D	Body	50×25	1,97×0,98	4 colours	-

DS2



Cap, body and barrel

Transparent



Matt





M02 M75

Polished





P02 **Button**

Transparent



















Metal nose cone

Satin finish metal



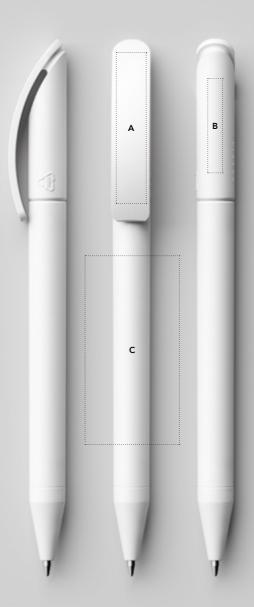
S70

Chrome finish metal



		mm	Inch	Print	Notes
Α	Button (right)	30×4	1,18×0,16	1 colour	-
В	Clip	40×8	1,57×0,31	6 colours	-
	with QR Code	40×8	1,57×0,31	2 colours + white layer	-
С	Button (left)	30×4	1,18×0,16	1 colour	-
D	Back cap	40×5	1,57×0,20	1 colour	-
E	Body	30×28	1,18 × 1,10	4 colours	-

DS3



Cap, body and nose cone

Frosted



Transparent





Ring (Not available for Soft touch surface)

M75

Polished

M02

M70



R75

Metal nose cone

Satin finish metal

Chrome finish metal

R21

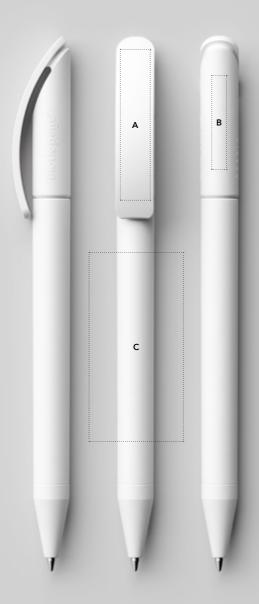
R50





		mm	Inch	Print	Notes
Α	Clip	40×8	1,57×0,31	6 colours	Soft touch version: 2 colours
	with QR Code	40×8	1,57×0,31	2 colours + white layer	Soft touch version: 1 colour + white layer
3	Back cap	25×4	0,98×0,16	1 colour	-
c	Body	50×25	1,97×0,98	4 colours	Not available for Soft touch surface

DS3 Biotic



Cap, body and nose cone

Biotic



Made from plant-based, biodegradable bioplastic (PLA).

		mm	Inch	Print	Notes
Α	Clip	40×8	1,57×0,31	6 colours	-
	with QR Code	40×8	1,57×0,31	2 colours + white layer	-
В	Back cap	25×4	0,98×0,16	1 colour	-
С	Body	50×25	1,97×0,98	4 colours	-

DS4



Body and nose cone

Matt





Clip

Polished



Button

Polished



Galvanized satin



Y70

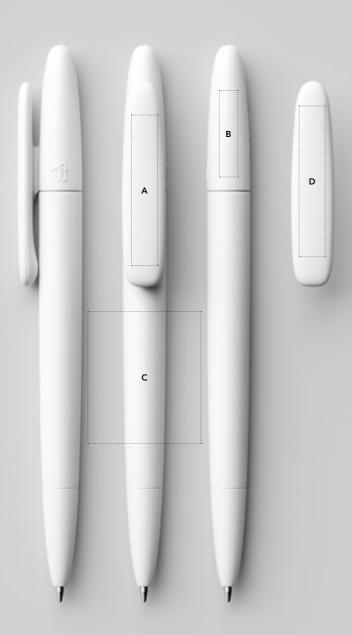
Galvanized chrome



Z70

		mm	Inch	Print	Notes
Α	Clip	44×8	1,73×0,31	6 colours	-
	with QR Code	44×8	1,73×0,31	2 colours + white layer	-
В	Back side (right)	42×6	1,65×0,24	2 colours	-
	with QR Code	42×7	1,65×0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
c	Back side (left)	42×6	1,65×0,24	2 colours	-
	with QR Code	42×7	1,65×0,28	2 colours + white layer	Soft touch version: 1 colour + white layer

DS5



Cap, body and nose cone

Frosted



Transparent



Matt



Polished



Clip cover (Available only for Soft touch surface)

Matt



Polished











Metal nose cone

Satin finish metal



S70

Chrome finish metal



		mm	Inch	Print	Notes
Α	Clip	40×7	1,57×0,28	6 colours	Soft touch version: 2 colours
	with QR Code	40×7	1,57×0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
В	Back cap	23×5	0,90×0,20	1 colour	-
С	Body	35×30	1,38×1,18	4 colours	Not available for Soft touch surface
D	Clip cover	40×7	1,57×0,28	2 colours	Available only for Soft touch
	with QR Code	40×7	1,57×0,28	2 colours + white layer	-

DS5 Metal Clip



Cap, body and nose cone

Matt



Soft touch



Shell*



Metal clip

Satin finish metal



 $^{^{\}star}$ Made from 50% recycled plastic enriched with 30% recycled used seashells.

		mm	Inch	Print	Notes
Α	Clip	35×7	1,38×0,28	5 colours	Pad printing or laser engraving

DS6 S Mini



Cap, body and nose cone

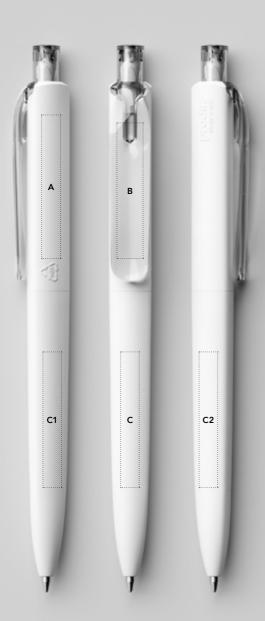
Matt



 $\label{lower CO2} {\it Made from recycled ABS, produced with 40\% lower CO2 emissions than standard ABS thanks to a special process.}$

		mm	Inch	Print	Notes
Α	Clip	33×7	1,30×0,28	6 colours	-
	with QR Code	33×7	1,30×0,28	2 colours + white layer	-
В	Body	40×4	1,57×0,16	2 colours	-

DS8



Print areas

		mm	Inch	Print	Notes
Α	Side cap	35×5	1,38×0,20	2 colours	-
В	Clip	36×7	1,41 × 0,28	6 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
С	Body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
C1	Side body	36×5	1,41 × 0,20	2 colours	
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
C2	Side body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer

Colours and surfaces

Cap and barrel

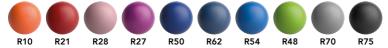
Matt



Polished



Soft touch



Clip

Transparent





Polished



Button

Transparent

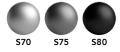




Polished



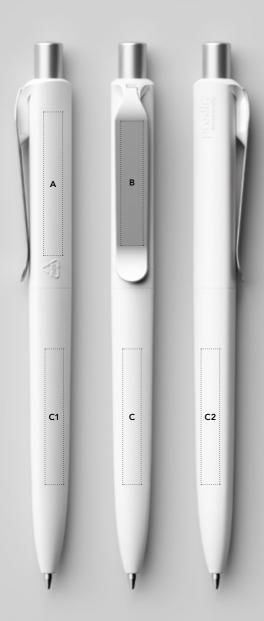
Satin finish metal



Chrome finish metal



DS8 Metal Clip



DS models DS8 Metal Clip 109

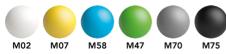
Print areas

		mm	Inch	Print	Notes
Α	Side cap	35×5	1,38×0,20	2 colours	-
В	Metal clip	33×6	1,29×0,23	5 colours	Pad printing or laser engraving
c	Body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
C1	Side body	36×5	1,41 × 0,20	2 colours	
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer
C2	Side body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	Soft touch version: 1 colour + white layer

Colours and surfaces

Cap and barrel

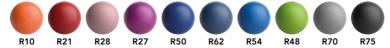
Matt



Polished



Soft touch



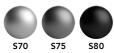
Clip holder

Polished



Metal clip

Polished



Button

Transparent





Polished



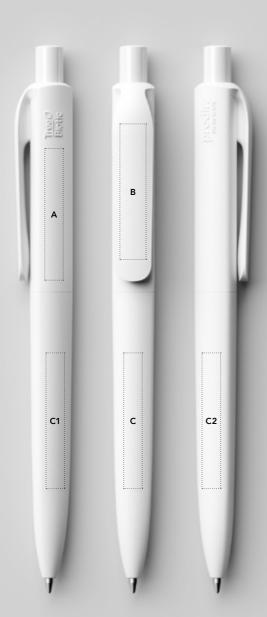
Satin finish metal



Chrome finish metal



DS8 True Biotic



Colours and surfaces

Body and clip

True Biotic Matt



Button

True Biotic Polished



Made from non-toxic, biobased and biodegradable biopolymers (PHA).

Print areas

		mm	Inch	Print	Notes
Α	Side cap	35×5	1,38×0,20	2 colours	-
В	Clip	36×7	1,41×0,28	6 colours	-
	with QR Code	36×7	1,41×0,28	2 colours + white layer	-
С	Body	36×5	1,41×0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
C1	Side body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-
C2	Side body	36×5	1,41 × 0,20	2 colours	-
	with QR Code	36×7	1,41 × 0,28	2 colours + white layer	-

DS11



Colours and surfaces

Body

Matt



Clip and push button

Polished



Print areas

		mm	Inch	Print	Notes
Α	Clip	37×7	1,45×0,28	6 colours	
	with QR Code	37×7	1,45×0,28	2 colours + white layer	-
В	Body	40×28	1,57×1,10	4 colours	-

Writing systems



Writing systems 117

Standard

Floating Ball® 1.0 mm Lead Free



Floating Ball® 1.0 mm Lead Free black casing



Options

Floating Ball® 1.4 mm Lead Free



Floating Ball® 1.4 mm Lead Free black casing



Gel Superdry ® 0.7 mm Lead Free



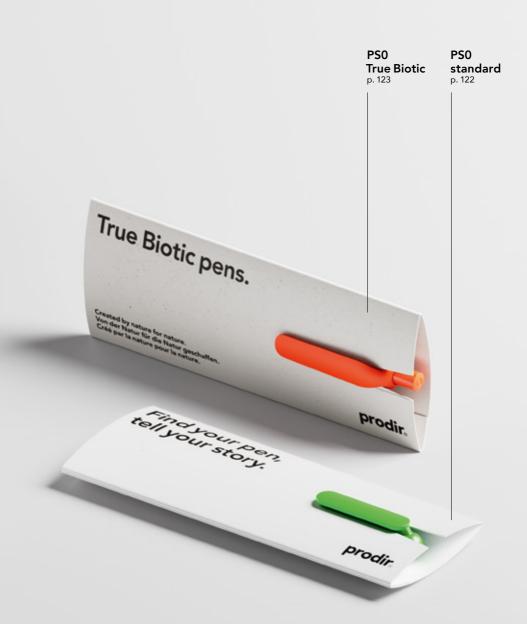
Gel Asia® 0.5 mm Lead Free



PS Packaging

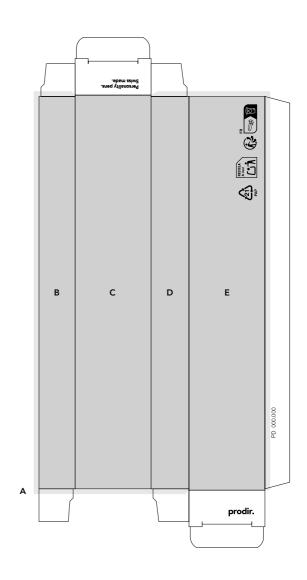


PS Packaging



PS2





Print areas

		mm	Inch	Print
Α	Total area	150,5×86,3	5,92×3,40	Four-colour process (CMYK)
В	Side area	150×13,8	5,9×0,54	
С	Front	150,6×29	5,93×1,14	
D	Side area	150×14,5	5,9×0,57	
E	Back	150,6×29	5,93 × 1,14	

PS0 standard

The standard PSO eco pouch combines the best of clean Swiss design with speciality FSC®-certified Italian algae paper. When you give your partners, prospects and colleagues a PSO-wrapped writing instrument with your brand message, it's an invitation for them to write – and to remember you and your values for a long time to come.



PSO True Biotic

PS0 True Biotic pouch transforms the story of the revolutionary material of the DS8 True Biotic and QS40 True Biotic into the story of the brand that uses it to advertise.



PS7 standard

We all love unboxing something special, which is why the standard PS7 eco box is the perfect complement to a Prodir writing instrument with your brand message. Clean, simple, uncluttered, and sustainable, its message to "Find your pen, tell your story" is also a clear inducement to remember your brand.



PS7 Stone

PS7 Stone eco box is the perfect complement to your choice of QS Stone writing instrument. When you give the gift of writing to partners, customers and prospects, they'll know that their new QS Stone pen is one for the ages.



Notebooks



AII AIO 2 Erices e 210 min)

MO1

MM01 Small

Format: Passport 90 × 140 mm (3,5" × 5,5")
Booktype: Softcover with round corners

Number of page: 72 pages

Binding: Singer stitch with matching coloured thread



В

Α

Colours and surfaces

Cover paper



Inside paper

Binding



Arena Smooth Natural, 90 g/m² Blank page

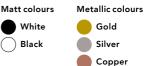
with matching coloured thread

Printing

Blind embossing









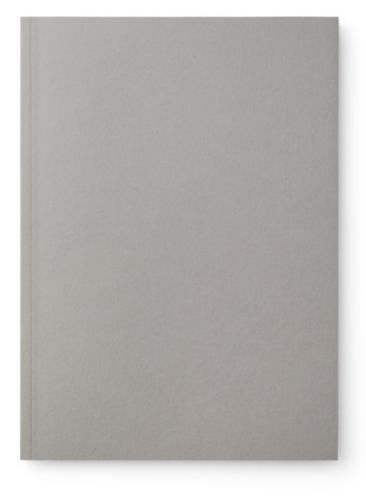
		mm	Inch	Print	
Α	Front cover	70×120	2,75×4,72	1 colour	Blind embossing or colour debossing
В	Back cover	70×120	2,75×4,72	1 colour	Blind embossing or colour debossing
	with QR Code	50×50	1,97 × 1,97	1 colour	Offset in black or silver Ardesia or Cobalt cover: printing in silver All others: printing in black

MM02 Medium

Format: A5 148 × 210 mm (5,8" × 8,3") Booktype: Softcover with extra flaps

Number of page: 160 pages

Binding: Signature stitch in hot glue



Α

В

Colours and surfaces

Cover paper



Inside paper







Arena Smooth Natural 90 g/m2 Dotted page

Signature stitch in hot glue

Printing

Blind embossing



Colour debossing



Matt colours

White Black

Metallic colours







Print areas

		mm	Inch	Print	
Α	Front cover	50×50	1,97 × 1,97	1 colour	Blind embossing or colour debossing
В	Back cover	50×50	1,97 × 1,97	1 colour	Blind embossing or colour debossing
	with QR Code	50×50	1,97 × 1,97	1 colour	Offset in black or silver Ardesia or Cobalt cover: printing in silver All others: printing in black

Good to know

Here you can find important technical information about how your orders are processed.

Good to know 133

Artwork

In order to meet your requirements regarding our DS, OS and PS products, we need to receive your layout. A digital file of your artwork allows the fastest processing and produces the best results. You can also provide your artwork in a printed format.

Vector graphics

- Adobe Illustrator (.ai)
- InDesign (.indd)
- or .eps and .pdf formats generated by these programs Please remember to add notes about photographs, pictures and special fonts used in your file.

Bitmap files

- bmp, .tiff, .jpg or .gif format
- Minimum resolution 1:1. 1,200 dpi for lines and text
- Minimum resolution 1:1. 300 dpi for photographs (CMYK) and screened logos

Printed material

- Format 1:2
- Laser prints at a minimum resolution of 600 dpi

Technical design

Upon request, we would be happy to provide you with digital datasheets (.pdf, .eps) for any product. Your graphic designer or agency needs these templates to design the layout.

Design proposals / Layouts

Our graphic designer will be happy to suggest some designs for you on request. In addition to a short written briefing to describe your ideas, you will also need to send us the digital artwork in the best possible quality.

What is possible?

PENS

Printing colours

We can print every colour in the Pantone ("C" colours), HKS ("K" colours) and RAL systems. Please specify on your artwork which colour (reference number from relevant system) is to be placed where.

Font size

All fonts should be supplied to us as vector files (PATH). We recommend font sizes approximately 5 pt. The maximum size possible depends on the printable area available.

Stroke thickness

The maximum stroke thickness and line spacing depends on what is technically feasible and legible:

- Stroke thickness approximately 0,15 mm
- Line spacing approximately 0,15 mm

Laser engraving

Available for metal clips (DS5, DS8 and QS models)

PACKAGING

Printing colours for packaging

PS2 boxes can be personalized with a four-colour print. This printing technique is ideal for reproducing images, photos and illustrations in high quality. Please contact us if you have any specific requirements or special requests.

NOTEBOOKS

Printing colours

We can print in colour debossing in black or white matt and gold, silver or copper metallic or in blind embossing.

Font size

All fonts should be supplied to us as vector files (PATH). We recommend font sizes starting from 13 pt. The maximum size possible depends on the printable area available.

Stroke thickness

The maximum stroke thickness and line spacing depends on what is technically feasible and legible:

- Stroke thickness: ≥ 1 pt
- Line spacing: ≥ 1 pt

Approval of production proof

Production proof

As soon as we receive your printing details, we will send you an email showing colours, position and print size. Please check all information carefully. If everything meets your expectations, please approve the production proof promptly. We will then start production without delay.

Corrections

If you would like any corrections, please tell us by email, including all the information required in order to make them. We will send you a new draft containing all the changes, again by email, for your final approval. Once again, the sooner we receive your go-ahead, the quicker we can begin production of your product.

Special colours

Should you not find the colour you had in mind for your writing instruments in our standard range, we will be happy to mix it for you – based on the Pantone, HKS and RAL systems. For models in the "Biotic" and "True Biotic" series, we will do all that is technically feasible to ensure that the casings are the closest possible match for your chosen special colour. In the case of biobased materials such as PHA and PLA, however, minor deviations cannot be ruled out.

Mix & Match

You can Mix & Match the colours as long as you keep the given mix of surfaces. For technical reasons Mix & Match is not possible for varnished surfaces or for Soft touch, Biotic and True Biotic models.

QR Code

Through the Cloud Services, you can personalize all Prodir models (except for DS5 Metal Clip and QS with metal clip) with a dynamic QR Code that links your pen to a special mobile-engineered landing page that you can easily update and monitor via your Cloud Services Admin Dashboard.

PENS

The QR Code can be printed in up to two colours on white printed background and with a protective transparent lacquer coating as standard on all surfaces. The only colour exception is for the Soft touch surface, where only one colour printing is permitted, always on white background and with protective lacquer coating.

Within the limits of what is technically possible the design of the QR Code can be customized to match your logo and preferences.

The size of the QR Code is 7mm × 7mm, and in accordance with Prodir's high quality standards every single printed QR code is guaranteed to work perfectly.

Please note, that in order for the ΩR Code to work properly it's necessary that the code print has sufficient contrast with the background on which it is printed. For this reason a white background is standard on non-white pens, while soft or fluorescent colours are not possible. Metallic colours can be evaluated individually.

The QR Code can be applied to all Prodir models (except for, DS5 Metal Clip and QS with metal clip) with pad printing technology. On models DS4 and DS8 the QR Code can also be applied to the pen body.

NOTEBOOKS

The QR Code can be printed in offset in one colour black or silver. Ardesia and Cobalt covers are printed in Silver. Clay, Acqua, Kraft, Terra Gialla, Terra Rossa and Verdigris covers are printed in Black.

The size of the QR Code is 12mm × 12mm.

Discover Cloud Services at



Good to know

135

Additional information

Orders

Please use the full order codes and specify all your chosen details such as ink colour. This will help to ensure that your order is processed as quickly as possible.

Products and prices

You will find order codes and volume-dependent unit prices for our products in our price lists.

Terms and conditions

Our terms and conditions are outlined in our price lists.

Packaging for shipping pens

All our products are packed in boxes of 50/100 units and then in shipping cartons of 500/1,000 units. The DS2, DS4, DS5 and DS8 True Biotic models are packed in boxes of 50 units, while the DS1, DS3, DS6 S, DS8, DS11 models as well as all QS models are packed in boxes of 100. QS and DS5 with metal clip are packed into boxes of 50 units.

In addition to our standard packaging, writing instruments can also be supplied in individual PS2, PS0, PS7 packaging. We also offer the PS0 True Biotic pouch as a way of amplifying the communication impact of the DS8 and QS40 True Biotic, and PS7 Stone for all Stone models.

Packaging for shipping notebooks

The Small notebooks are packed in boxes of 100 units and the Medium notebooks are packed in boxes of 50 units.

Get in touch!

Call or email us if you have any questions. We're looking forward to hearing from you.

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CGI Studio 9010

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(inside front cover)

Daniel Torobekov - Pexel (p. 13)

Jill Burrow - Pexel (p. 11) Lara Jameson - Pexel (p. 7)

Mizuno K - Pexel (p. 5)

Paul - Unsplash (p. 3) Pixabay - Pexel (back cover)

Silas Baisch - Unsplash (p. 8)





