Writing instruments made of antibacterial plastic.

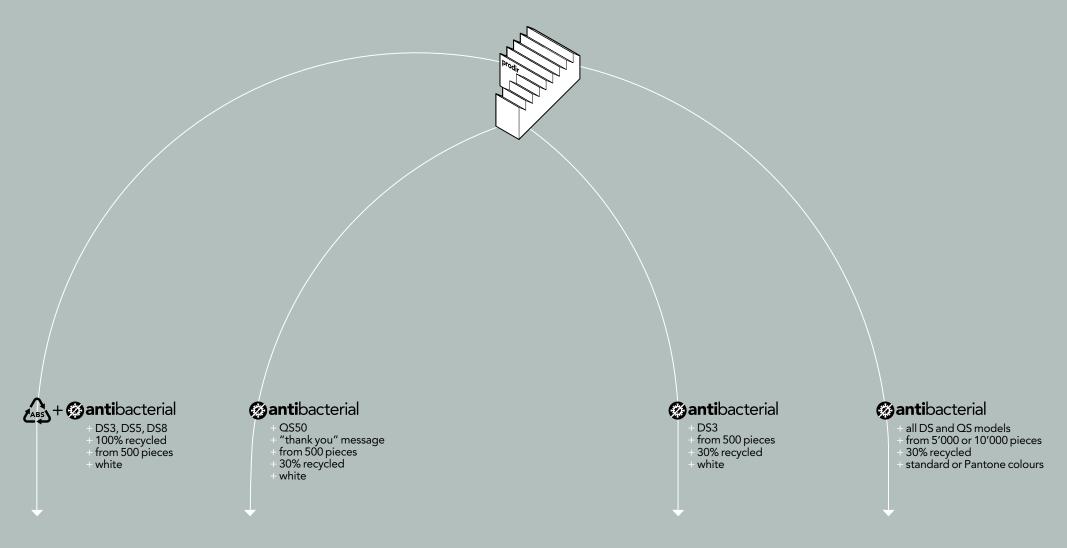


ISO 22196 certified, hygienic and offering product protection for life.

Be safe.



Antibacterial, hygienic surfaces are nowadays particularly important. That is why we have developed a whole portfolio for you right away. With new models, exciting new combinations and options that allow you to communicate what really counts:



The new DS Regeneration Pens: sustainably ecological and sustainably antibacterial.

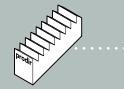
The new QS50 says "thank you" in five languages and you can feel it up to your fingertips.

The DS3 special edition: the icon, simple and convincing, in polished or matt. Your writing instrument, just as you like it, with an antibacterial surface

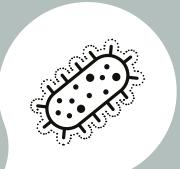
The plastic surfaces of our writing instruments are protected by Biomaster antimicrobial/antibacterial technology. Biomaster is the world's most trusted additive, tested and certified to ISO 22196 providing durable and effective surface protection 24/7 for the lifetime of the product.



How does **Biomaster** work?



Biomaster binds the cell walls disrupting growth.



How effective is Biomaster?

Very effective. Biomaster is proven to inhibit the growth of bacteria by up to 99.99%.

Is Biomaster safe?

Yes. It is based on silver ion technology, recognised for centuries with no harmful effects. Biomaster is used in medical, food and water applications.

Has Biomaster been tested?

Yes, repeatedly. Biomaster is tested to ISO standards and is subject to continuous quality control tests and environmental trials.

How long is Biomaster effective?

Biomaster is effective for the whole lifetime of the pen.

Does Biomaster affect a product in any way?

No. You can't see, smell or even taste Biomaster.

Is Biomaster effective against antibiotic-resistant bacteria?

Yes. Biomaster has been proven to be affective to antibiotic-resistant bacteria.

Does Biomaster use nano-silver technology?

No. No nano technology is used due to ongoing safety concerns.

Why is Biomaster better than other silver-based antimicrobial additives?

Biomaster pioneered the use of antimicrobial additives and remains the recognised leader and most trusted supplier of antimicrobial technology for polymers, textiles, paper, paints and coatings.

Please note, that Biomaster is tested to ISO 22196 providing efficacy against a wide range of microbes including bacteria. Efficacy against ISO 21702 for viruses is ongoing.

More about Biomaster here!



The Biomaster ions interfere with the enzymes production stopping the cell producing energy.









ffective nd save



New Antibacterial

+ antibacterial

DS3 DS5 DS8 Regeneration Pens

The unique combination of sustainability and hygiene with antibacterial body made of recycled plastic. Available in the standard version in fine white matt from 500 pieces.





Button (DS8)

Regenerated antibacterial



J02

Clip (DS8)

Regenerated antibacterial



J02

Cap and barrel

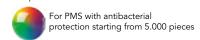
Regenerated antibacterial



N02



Minimum order quantity 500 pens



С	Back cap	25 × 4	0,98 × 0,16	1 colour
В	Clip	40×8	$1,57 \times 0,31$	6 colours
D	Body	50×25	1.97×0.98	4 colours

Inch

Print

Back cap	23×5	$0,90 \times 0,20$	1 colour
Clip	40×7	1,57 × 0,28	6 colours
Body	35 × 30	1,38 × 1,18	4 colours
	Clip		Clip 40 × 7 1,57 × 0,28

Inch

Print

		mm	Inch	Print
C C1	Clip Body Side body Side body	36 × 5	1,41 × 0,28 1,41 × 0,20 1,41 × 0,20 1,41 × 0,20	2 colours 2 colours



DS5 TNN

Cap N02 Antibacterial Body N02 Antibacterial Nose cone N02 Antibacterial DS3 TNN

Cap N02 Antibacterial Body N02 Antibacterial Nose cone N02 Antibacterial DS5 TNN

Cap N02 Antibacterial Body N02 Antibacterial Nose cone N02 Antibacterial DS8 PNN-J

Cap N02 Antibacterial
Barrel N02 Antibacterial
Clip J02 Antibacterial
Button J02 Antibacterial

DS8 PNN-J

Cap Barrel Clip Clip Matt PMS Antibacterial Matt PMS Antibacterial Polished PMS Antibacterial Polished PMS Antibacterial



New Antibacterial

antibacterial

QS50 Thank You Pen

In five languages, the words "thank you" are integrated in high and low relief in the three-dimensional, antibacterial surface. Available in the standard version completely in white already from 500 pieces.





Button Polished antibacterial P02 Transparent T07 T10 T20 T62 T53 T67 T66 T76 Polished P77 P75 Satin finish metal **S70** Chrome

Curved clip



Body

Polished antibacterial

finish metal



Minimum order quantity 500 pens





mm Inch Print



QS50 PPP

Body P02 Antibacterial Clip P02 Antibacterial Button P02 Antibacterial QS50 PPP

Body P02 Antibacterial Clip P02 Antibacterial Button S70 QS50 PPP

Body P02 A Clip T20 Button T20

P02 Antibacterial

QS50 PPP

Body P02 Antibacterial Clip P75 Button P75 QS50 PPP

Body Clip Button P02 Antibacterial Polished PMS Antibacterial P02 Antibacterial



Mantibacterial

DS3

The icon, simple, clear and timeless. Available in the antibacterial standard versions in matt or polished white already from 500 pieces.





Cap, body and nose cone

Matt Antibacterial

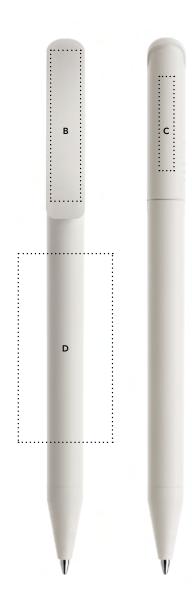


M02

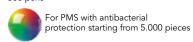
Polished Antibacterial



P02



Minimum order quantity 500 pens



			inch	FIIII
С	Back cap	25 × 4	1,57 × 0,31 0,98 × 0,16 1,97 × 0,98	1 colour



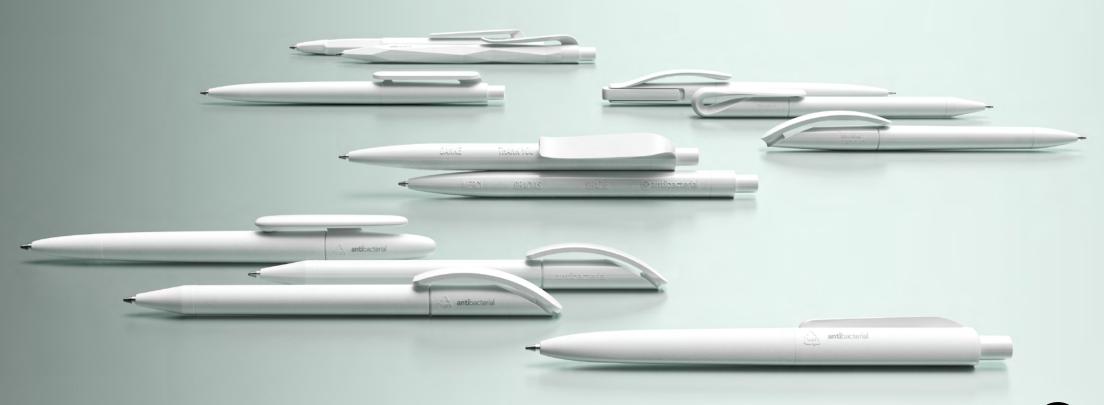


New Antibacterial

antibacterial

All QS models

All models are available with antibacterial finish in both standard and special colours from a minimum order quantity as the one of the special colours of each model.*





Good to know

Writing instruments with antibacterial surface protection can be recognised by the imprint or the relief "antibacterial" on the surface.

Execeptions are the models QS40 Air and QS01 which have a single print area on the clip. In this case, to identify the pen as antibacterial, we recommend the use of packaging or a simple cardboard case.

For a very special and personal thank you, cardboard cases for the QS50 can be individually personalised by hand with each single name up to 500 pieces. We would be pleased to make you an offer

Antibacterial surface protection is not available for DS3 Biotic and QS Stone models, for varnished or Soft touch surfaces, and for metal components such as clips, nose cones and buttons.

All writing instruments are equipped ex works with high-quality, low-emission Floating Ball® 1.0 mm Lead Free refills. Other refills from the 2020 catalogue are optionally available.

The casing of all our writing instruments is made from at least 30% recycled plastic.

For our Regeneration Pens the percentage is 100%.



Where we are

Headquarters

Pagani Pens SA BU Pens - Prodir Via Serta 22 CH-6814 Lamone Switzerland

Tel +41-91-935 55 55 Fax +41-91-935 55 35 sales@paganipens.com

Prodir Germany

Prodir GmbH An Der Molkerei 8 D-56288 Kastellaun Germany

Tel +49-6762-4069-0 Fax +49-6762-4069-69 sales.de@paganipens.com Prodir Austria

Prodir Austria GmbH Prof. Dr. Stephan Koren Straße 10 AT-2700 Wiener Neustadt Austria

Tel +43-2622-40301 Fax +43-2622-40301-15 austria@paganipens.at

Prodir Benelux

Prodir BV Fokkerstraat 28 NL-3905 KV Veenendaal Netherlands

Tel +31-318-50 17 11 Fax +31-318-51 48 44 sales.nl@paganipens.com Prodir Scandinavia

Prodir Aps Scandinavia Ambolten 8, 1.th. DK-2970 Hørsholm Denmark

Tel +45-48-24 57 40 Fax +45-48-24 57 90 sales@paganipens.dk

Prodir Great Britain

Prodir Ltd 5 South Fens Enterprise Park Fenton Way Chatteris, Cambridgeshire PE16 6WA UK

Tel +44-1354-776499 Fax +44-1354-776490 sales@paganipens.co.uk rodir France

Prodir France SAS 5 rue Charles de Gaulle 94140 Alfortville France

Tel +33-1-79 35 74 30 sales@paganipens.fr

Prodir Spain

Prodir Iberia SA C/Copenhague, 12 Edificio Tifán Oficina 213 Polígono Industrial Európolis ES - 28232 Las Rozas Spain

Tel +34-91-523 38 56 Fax +34-91-522 14 26 sales@paganipens.es Prodir Russia

Prodir SA Representative Office Smolenskaya square 3 Moscow – 121099 Russia

Tel +7-495-782-1915 nushin.loyko@paganipens.ru

Be trusted.

Apláuzº l Oficjalny przedstawiciel Prodir w Polsce

Łódzka 69 lok. 7, 87-100 Toruń, Polska

tel.: +48 56 477 08 86, +48 506 00 00 20

email: prodir@swissmade.gift

swissmade.gift

