



Antibacterial writing utensils – save and long-lasting

antibacterial.
nature friendly.
people friendly.





LOVING NATURE

Antibacterial,
non-toxic and sustainable.
A pen that lasts
is a pen that loves
nature.



EFFECT GREEN
0-0086 GREEN



ICON GREEN
0-0056 GREEN



PIXEL F GREEN
0-0017 F GREEN



WHY GREEN?



ANTIBACTERIAL

The writing instruments are made of an antibacterial plastic. An antimicrobial additive in the form of silver ions is added to the ABS plastic. An adhesion and settlement of bacteria or pathogens on the surface of the writing instruments is prevented or reduced.



TESTED & CERTIFIED

Laboratory tests have shown that up to 99.99 % of bacteria and pathogens on the surface of writing instruments are destroyed. Tested according to ISO 22196:2011, the antibacterial effect is guaranteed for the entire life of the writing instrument and thus offers lasting protection.



MADE IN EUROPE

Short and fast delivery routes enable reliable and short-term production and create an additional contribution to the preservation to the environment.



CLIMATE NEUTRAL

The writing instruments are produced in Europe and finished climate neutral in the Black Forest. In this way, an additional positive contribution to the environment is made.



REALLY SAFE

The plastics employed are compliant with European and American FDA food contact regulations.



NATURE FRIENDLY

Made of non-toxic plastics, it has been designed to have a long life and to minimise the risk of harmful substances being released into the environment. Using a pen for as long as possible helps to reduce pollution and enables us to give full expression to the concept of promotion.



LOOKING TO THE FUTURE

Made of plastic suitable for toy manufacture (according to European standard EN 71-03 and U.S. FDA regulations).



GREEN CHEMICAL

It does not contain dioxin, phthalates, bisphenol A, antimony, arsenic, barium, cadmium, chrome, mercury, lead, polybrominated biphenyls (PBBs), polybrominated diphenyl ethers (PBDEs) or deca-BDE, and conforms to RoHS and REACH directives.



CLP COMPLIANT

It is rated as non hazardous pursuant to the Regulation on Classification, Labelling and Packaging.

A REALLY NEAT THING!

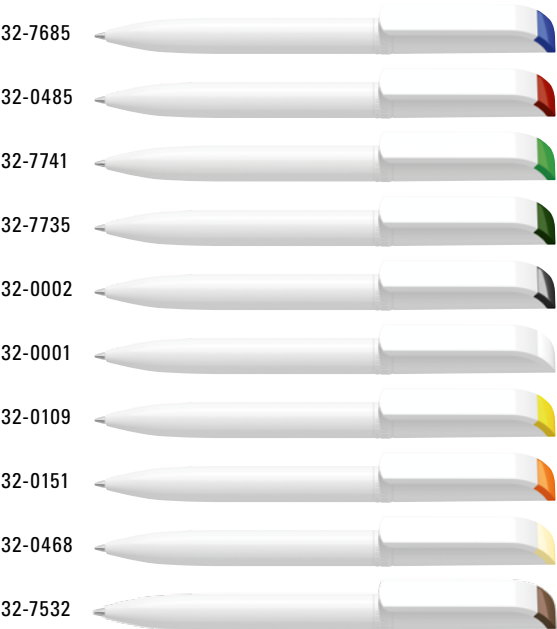
0-0086 GREEN: Twist ballpoint pen with antibacterial plastic housing in opaque glossy white with coloured plug.

The antimicrobial additive of silver ions, tested according to ISO 22196:2011, gives the plastic an antibacterial effect that reduces the adhesion and settling of bacteria or pathogens on the surface of the writing instruments by 99.99%. The processed plastic is not only antibacterial, but also pollutant-free and environmentally friendly and complies with European food as well as American FDA guidelines.

Minimum quantity
Advertising code

1,000 pieces
barrel S, clip S/HD/RD, plug TT

0-0086 GREEN (● 8-0866)

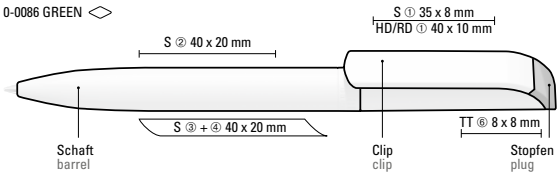


● 8-0866 



RD
UMICORE

0-0086 GREEN ◊



Note embedded into the barrel
„antibacterial/green chemical“



Mix n' Match: From 2,000 pieces, you can choose any colour combination.

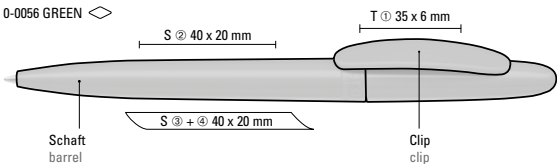
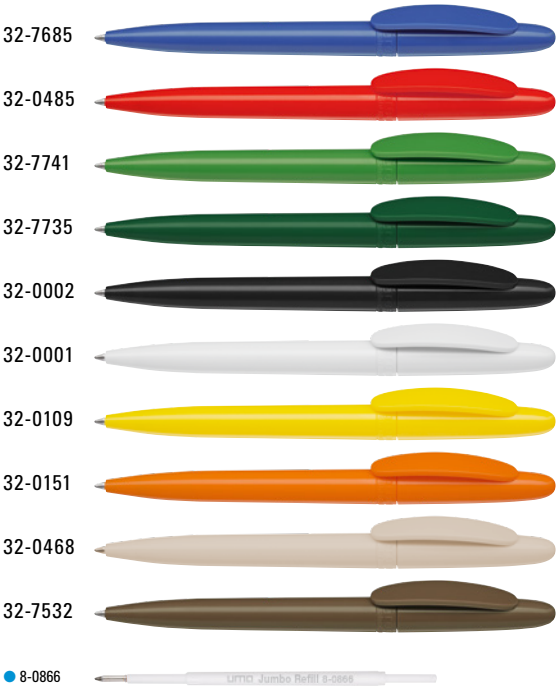
0-0056 GREEN: Twist ballpoint pen with antibacterial plastic housing and opaque glossy finish.

The antimicrobial additive of silver ions tested according to ISO 22196:2011, gives the plastic an antibacterial effect that reduces the adhesion and settling of bacteria or pathogens on the surface of the writing instruments by 99.99%. The processed plastic is not only antibacterial, but also pollutant-free and environmentally friendly and complies with European food as well as American FDA guidelines.

Minimum quantity
Advertising code

1,000 pieces
barrel S, clip T

0-0056 GREEN (● 8-0866)



Note embedded into the barrel
„antibacterial/green chemical“



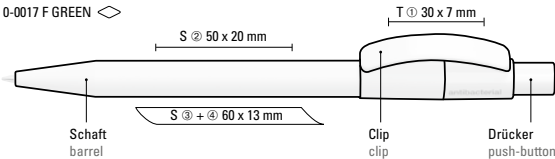
0-0017 F GREEN: Retractable ballpoint pen with antibacterial plastic housing in white matt, curved clip and push-button.

The antimicrobial additive of silver ions, tested according to ISO 22196:2011, gives the plastic an antibacterial effect that reduces the adhesion and settling of bacteria or pathogens on the surface of the writing instruments by 99.99%. The processed plastic is not only antibacterial, but also pollutant-free and environmentally friendly and complies with European food as well as American FDA guidelines.

Minimum quantity
Advertising code

1,000 pieces
barrel S, clip T

0-0017 F GREEN (● 8-0866)



Note printed on to the barrel
„antibacterial“





Die Handschrift der Werbung



uma-pen.com/GREEN