cessing · Excellent dispersability · Flow agents creased throughput · Levelling agents · Lubrica ronized polypropylene wax · Micronized sug tion · Reduction of production costs · Rub resis ather resistance · Adjustment of viscosity · Alld approvals · Easy processing · Excellent disp reased rub resistance · Increased throughput polyethylene wax · Micronized polypropylen uced coefficient of friction · Reduction of proc e EBS waxes · Weather resistance · Adjustme · Direct food approvals · Easy processing orid waxes · Increased rub resistance · Increas · Micronized polyethylene wax · Micronized ted waxes · Reduced coefficient of friction · R pility · Vegetable EBS waxes · Weather resista agents · Diamond · Direct food approvals · our output · Hybrid waxes · Increased rub resi ronized hybrid wax · Micronized polyethylen ainst ozone · PTFE coated waxes · Reduced co turing agents · UV stability · Vegetable EBS w ated waxes · Degassing agents · Diamond · D ca · Hardness · Higher colour output · Hybrid ther Tropsch wax \cdot Micronized hybrid wax \cdot . ents · Protection against ozone · PTFE coated v face protection · Texturing agents · UV stabilit dable waxes · Coated waxes · Degassing ag vders · Fumed Silica · Hardness · Higher colo · Micronized Fischer Tropsch wax · Microniz tings · Processing agents · Protection against pigments · Slip · Surface protection · Texturing ed waxes · Biodegradable waxes · Coated w · Free flowing powders · Fumed Silica · Hard

xcellent gloss · Flexibility against cold · Free flo MASTERWAX® · Matting agents · Micronized cane wax · Oil resistance · Price-sensitive powd ce · Scratch resistance · Silica · Similar particle ne products · Anti-blocking · Anti-graffiti · Benz ability · Flow agents · Excellent gloss · Flexibilit elling agents · Lubricants · MASTERWAX® · Ma rax · Micronized sugar cane wax · Oil resistan ion costs · Rub resistance · Scratch resistance · f viscosity · All-in-one products · Anti-blocking Excellent dispersability · Flow agents · Excellent throughput · Levelling agents · Lubricants · MA lypropylene wax · Micronized sugar cane wax ction of production costs · Rub resistance · Scro Adjustment of viscosity · All-in-one products processing · Excellent dispersability · Flow ag ce · Increased throughput · Levelling agents · ax · Micronized polypropylene wax · Microniz cient of friction · Reduction of production costs · Weather resistance · Adjustment of viscosity food ar xcellent kes · Inc sed throu THE WAX COMPANY onized r polypro **DEUREX AG** es · Redi duction Dr.-Bergius-Straße 8-12 /egetable D-06729 Elsteraue ance · Ac phone +49 (0) 34 41 - 8 29 29 29 Diamo asy proc fax +49 (0) 34 41 - 8 29 29 28 utput · H www.deurex.com esistance info@deurex.com hybrid v wax . ne · PTFE coated waxes · Reduced coefficient

he customer is responsible to care for the necessary safety measures and to ensure the approiate handling of the product. Existing industrial property rights have to be considered. An unc ectionable quality is assured within the scope of our general terms and conditions. 01/1 ng powders · Fumed Silica · Hardness · Higher S wax · Micronized Fischer Tropsch wax · Micr

WAX ADDITIVES FOR POWDER COATINGS

gainst cold · Free flowing powders · Fumed Silic g agents · Micronized EBS wax · Micronized Fi Price-se ca · Sim ti-graffit loss · Flow THE WAX COMPANY ing pow RWAX®

Dil resistance · Price-sensitive powder coatings resistance · Silica · Similar particle size as pigi ti-blocking · Anti-graffiti · Benzoin · Bio based w Excellent gloss · Flexibility against cold · Free cants · MASTERWAX® · Matting agents · Micro sugar cane wax · Oil resistance · Price-sensitive b resistance · Scratch resistance · Silica · Simila ll-in-one products · Anti-blocking · Anti-graffiti ersability · Flow agents · Excellent gloss · Flexil ut · Levelling agents · Lubricants · MASTERWA) ene wax · Micronized sugar cane wax · Oil res roduction costs · Rub resistance · Scratch resisto ment of viscosity · All-in-one products · Anti-bloo ing · Excellent dispersability · Flow agents · Exc ncreased throughput · Levelling agents · Lubrica onized polypropylene wax · Micronized sugar iction · Reduction of production costs · Rub resis er resistance · Adjustment of viscosity · All-in-one rovals · Easy processing · Excellent dispersabili ed rub resistance · Increased throughput · Levell

our output · Hybrid waxes · Increased rub resi zed hybrid wax · Micronized polyethylene wc one · PTFE coated waxes · Reduced coefficien agents · UV stability · Vegetable EBS waxes d waxes · Degassing agents · Diamond · Dire Hardness · Higher colour output · Hybrid wax er Tropsch wax · Micronized hybrid wax · Mic s · Protection against ozone · PTFE coated wa e protection · Texturing agents · UV stability · able waxes · Coated waxes · Degassing agen s · Fumed Silica · Hardness · Higher colour ou Nicronized Fischer Tropsch wax · Micronized | cessing agents · Protection against ozone · P ts · Slip · Surface protection · Texturing agents es · Biodegradable waxes · Coated waxes · D wing powders · Fumed Silica · Hardness · Hig ed EBS wax · Micronized Fischer Tropsch wax wder coatings · Processing agents · Protection article size as pigments · Slip · Surface protec zoin · Bio based waxes · Biodegradable waxe against cold · Free flowing powders · Fumed Matting agents · Micronized EBS wax · Micro nce · Price-sensitive powder coatings · Process Silica · Similar particle size as pigments · Anti-graffiti · Benzoin · Bio based waxes nt gloss · Flexibility against cold · Free flowing MASTERWAX® · Matting agents · Micronized e wax · Oil resistance · Price-sensitive powder ce · Scratch resistance · Silica · Similar particl oducts · Anti-blocking · Anti-graffiti · Benzoin Flow agents · Excellent gloss · Flexibility again agents · Lubricants · MASTERWAX® · Matting



MICRONIZED WAXES AND ADDITIVES FOR POWDER COATINGS

MICRONIZED WAXES	LUBRICANTS DEUREX® E 0920 M Micronized polyethylene wax DEUREX® T 3920 M Micronized Fischer Tropsch wax DEUREX® EO 4520 M Non sticky free flowing lubricant DEUREX® P 3820 M Micronized polypropylene wax	DEGASSING AGENTS DEUREX® B 66 A Benzoin coated EBS wax DEUREX® A 2015 M Micronized EBS wax DEUREX® X 2010 M Vegetable EBS wax DEUREX® H 9220 M Hybrid lubricant / degassing agent	LEVELING AGENTS DEUREX® H 9314 M Micronized hybrid wax DEUREX® FLOWRESIN Resin, poly acrylate DEUREX® SILICA 200 Fumed Silica MASTERWAX® GLOSS The all-in-one product for gloss effects	SURFACE PROTECTION DEUREX® F 6414 M PTFE coated wax DEUREX® S 3219 M SILICA coated wax DEUREX® D 6520 M DIAMOND coated wax DEUREX® A 6619 M POLYAMIDE coated wax	BIO BASED WAXES DEUREX® X 5217 M Micronized sugar cane wax DEUREX® X 5520 M Direct food approvals DEUREX® X 2010 M Vegetable EBS wax	MATTING AGENTS DEUREX® P 3820 M Micronized polypropylene wax DEUREX® T 3920 M Micronized Fischer Tropsch wax DEUREX® TP 442 High matting MASTERWAX® MATTING The all-in-one product for matting effects	TEXTURING AGENTS DEUREX® F 62 TEX PTFE coated wax DEUREX® D 65 TEX DIAMOND coated wax DEUREX® A 66 TEX POLYAMIDE coated wax MASTERWAX® TEXTURE The all-in-one product for texturing effects
	DEUREX® H 9220 M Hybrid lubricant/degassing agent	DEUREX® BENZOIN Benzoin				MASTERWAX®: The all-in-one wax-additive-concentrate for supreme gloss, matting or texturing effects.	
BENEFITS	Excellent dispersability Increased rub resistance Adjustment of viscosity Reduction of production costs Increased colour output Increased throughput	 Degassing agents Sealed air is carried to the surface of the coating Surface stays even, no pin holes 0.8 parts DEUREX® B 66 A replace 1.0 part of Benzoin No EBS wax necessary Anti-blocking 	Perfect levelling already at 60 °C (DEUREX® H 9314 M) Excellent flow Excellent gloss No formation of haze Reduce coefficient of friction Free flowing powders	 Hardness Scratch resistance Slip Rub resistance Anti-graffiti	· Biodegradable according to DIN EN 13432	 Excellent gloss, matting and texturing agents Free-flowing powder Processing agent Lubricant Degassing agent Very good abrasion, scratch and rub resistance Surface hardness for highest requirements Anti-blocking 	
GENERAL BENEFITS OF DEUREX® WAXES	Chemically inert Easy processing, easy mixing Higher colour output Flexibility against cold Lower consumption of energy No tear and wear Oil resistance Protection against ozone Similar particle size as pigments UV stability Weather resistance					Do you buy the frame, handlebar, headlights, pedals, wheels and bell separately? Or do you buy the complete bicycle at once?	
BESTSELLER (M = micronized wax)	DEUREX® T 3920 M	DEUREX® A 2015 M	DEUREX® H 9314 M · No loss of gloss	DEUREX®F 6414 M	DEUREX® X 2010 M	DEUREX® P 3820 M	DEUREX® D 65 TEX
ECONOMIC BESTSELLER (A = AIR CLASSIFIED WAX < 150 µm)	DEUREX® T 39 A / E 09 A Price-sensitive powder coatings	DEUREX® B 66 A Replaces Benzoin	DEUREX® SILICA 200 · Fumed Silica	DEUREX® F 64 A • Price-sensitive powder coatings	DEUREX® X 2010 M • Price-sensitive powder coatings	DEUREX® P 38 A · Slip and matting	DEUREX® F 64 TEX Slip and matting

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