

## Product list

Micronized waxes	Drop point °C	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	PDF
DEUREX A 2015 M Ethylene-Bis-Stearamide wax, micronized	142-151	1-3	0.98-1.00	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 2050 M Ethylene-Bis-Stearamide wax, micronized	142-151	1-3	0.98-1.00	50	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 2625 M Erucamide wax, micronized	81-89	2-5	0.87-0.88	25	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 2830 M Stearamide wax, micronized	101-111	2-8	0.90-0.91	30	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 0920 M Non polar polyethylene wax, micronized	110-120	2-5	0.94-0.96	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 0925 M Non polar polyethylene wax, micronized	110-120	2-5	0.94-0.96	25	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 4520 M Oxidized HDPE wax, micronized	138	1	0.98	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 7320 M Hybrid wax, Carnauba wax and hard paraffin, micronized	85-95	5	0.90-0.93	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9125 M Hybrid wax, Fischer-Tropsch wax and polyethylene wax, micronized	110-120	2	0.94-0.95	25	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9215 M Hybrid wax, polyethylene wax and amide wax, micronized	130-140	5	0.97-0.99	15	<a href="#">TDS</a> <a href="#">MDS</a>

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DEUREX H 9314 M Hybrid wax, micronized	50-60	3	0.94-0.95	14	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9415 M Hybrid wax, Fischer-Tropsch wax and amide wax, micronized	135-145	3	0.97-1.00	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9515 M Hybrid wax, polyethylene wax, Fischer-Tropsch wax and amide wax, micronized	135-145	3	0.97-0.99	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9620 M Hybrid wax, PE wax, PP wax, Fischer-Tropsch wax and amide wax, micronized	143-153	3	0.97-0.99	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX P 3620 M Non polar polypropylene wax, micronized	150-170	1	0.87-0.89	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX P 3820 M Polypropylene wax, micronized	145-155	3	0.92-0.98	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 2915 M Fischer-Tropsch wax, micronized	90-103	4-7	0.94-0.95	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 3915 M Fischer-Tropsch wax, micronized	110-120	1	0.94-0.95	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 3920 M Fischer-Tropsch wax, micronized	110-120	1	0.94-0.95	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 3925 M Fischer-Tropsch wax, micronized	110-120	1	0.94-0.95	25	<a href="#">TDS</a> <a href="#">MDS</a>

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Micronized waxes	Drop point °C	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	PDF
DEUREX T 4911 M Fischer-Tropsch wax, micronized	112-120	1	0.94-0.95	11	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 4915 M Fischer-Tropsch wax, micronized	112-120	1	0.94-0.95	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX TO 8120 M Oxidized Fischer-Tropsch wax, micronized	113-118	1	0.94-0.95	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX X 2010 M Amide wax made of sugar cane, micronized	142-151	1-3	0.98-1.00	10	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX X 5217 M Sugar cane wax, micronized	78-82	3-7	0.80-0.85	17	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX X 5520 M Carnauba wax based wax additive, micronized	81-90	1	0.93-0.98	20	<a href="#">TDS</a> <a href="#">MDS</a>
MASTERWAX 1.0 Hybrid wax, FT wax, PTFE, Silica, micronized	-	-	1.00	25	<a href="#">TDS</a> <a href="#">MDS</a>
MASTERWAX ANTIBLOCK Wax additive concentrate for paints and coatings	115-130	1	0.96-0.98	15	<a href="#">TDS</a> <a href="#">MDS</a>
MASTERWAX SHEETFED Wax additive concentrate for printing inks	110-120	1	0.94-0.95	14	<a href="#">TDS</a> <a href="#">MDS</a>

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX A 20 A Ethylene-Bis-Stearamide wax, finest powder	142-151	10	20	1-3	0.98-1.00	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 20 K Ethylene-Bis-Stearamide wax, fine granules	142-151	10	20	1-3	0.98-1.00	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 26 P Erucamide wax, powder	81-89	1	7-12	2-5	0.87-0.88	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 27 P Oleamide wax, powder	70-79	1	6-11	2-5	0.91-0.92	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 28 P Stearamide wax, powder	101-111	5	7-12	2-8	0.90-0.91	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 06 K Non polar polyethylene wax, fine granules	90-99	0	40	10-25	0.94-0.96	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 08 Non polar polyethylene wax, fine granules	112-120	0	400-600	2-3	0.93-0.94	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 09 A Non polar polyethylene wax, finest powder	110-120	0	40	2-5	0.94-0.96	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 09 K Non polar polyethylene wax, fine granules	110-120	0	40	2-5	0.94-0.96	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 10 K Non polar polyethylene wax, fine granules	100-110	0	40	10-25	0.94-0.96	<a href="#">TDS</a> <a href="#">MDS</a>

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX E 11 B Non polar polyethylene wax, granules	100-120	0	80	3-7	0.94-0.96	TDS MDS
DEUREX E 11 K Non polar polyethylene wax, fine granules	110-120	0	80	3-7	0.94-0.96	TDS MDS
DEUREX E 12 K Non polar polyethylene wax, fine granules	98-110	0	200	3-4	0.93-0.94	TDS MDS
DEUREX E 13 Non polar polyethylene wax, fine granules	115-123	0	700	1	0.93-0.94	TDS MDS
DEUREX E 18 K non polar polyethylene wax, fine granules	110-120	-	400	3	0.93-0.95	TDS MDS
DEUREX E 25 non polar polyethylene wax, flakes	110-130	0	4000	3-7	0.92-0.96	TDS MDS
DEUREX EO 40 K Oxidized MDPE wax, fine granules	98-112	19	120	5-15	0.95	TDS MDS
DEUREX EO 42 Oxidized MDPE wax, fine granules	106-114	17	300	2-4	0.95	TDS MDS
DEUREX EO 43 K Oxidized HDPE wax, dry oxidation, fine granules	138	5-9	30000	1	0.98	TDS MDS
DEUREX EO 43 P Oxidized HDPE wax, wet oxidation, powder	138	5-9	30000	1	0.98	TDS MDS

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX EO 44 K Oxidized HDPE wax, dry oxidation, fine granules	138	14-18	9000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 44 P Oxidized HDPE wax, wet oxidation, powder	138	14-18	9000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 45 K Oxidized HDPE wax, dry oxidation, fine granules	138	23-27	5000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 45 P Oxidized HDPE wax, wet oxidation, powder	138	23-27	5000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 46 K Oxidized HDPE wax, dry oxidation, fine granules	138	28-32	4000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 46 P Oxidized HDPE wax, wet oxidation, powder	138	28-32	4000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 47 K Oxidized HDPE wax, dry oxidation, fine granules	138	33-37	3000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 47 P Oxidized HDPE wax, wet oxidation, powder	138	33-37	3000	1	0.98	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 75 K Oxidized LDPE wax, fine granules	100-113	7	20	3-6	0.93	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 76 K Oxidized LDPE wax, fine granules	100-113	12	20	6-10	0.93	<a href="#">TDS</a> <a href="#">MDS</a>

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX EO 77 K Oxidized LDPE wax, fine granules	100-110	17	20	7-11	0.93	TDS MDS
DEUREX EO 78 K Oxidized LDPE wax, fine granules	100-110	22	20	9-12	0.93	TDS MDS
DEUREX EV 03 Cop. PE vinyl acetate wax, fine granules	96-104	0	200-600	6-10	0.93-0.95	TDS MDS
DEUREX H 73 G Hybrid wax, Carnauba wax and hard paraffin, granules	85-95	2-7	40	5	0.90-0.93	TDS MDS
DEUREX H 81 G Hybrid wax, sugar cane wax and polyethylene wax, granules	80-100	18-25	30	4-8	0.90-0.93	TDS MDS
DEUREX H 85 G Hybrid wax, sugar cane wax and Fischer-Tropsch wax, granules	80-90	20-30	40	3-7	0.90-0.93	TDS MDS
DEUREX H 91 K Hybrid wax, Fischer-Tropsch wax and polyethylene wax, fine granules	110-120	0	20	2	0.94-0.95	TDS MDS
DEUREX H 92 A Hybrid wax, polyethylene wax and amide wax, finest powder	130-140	5	40	5	0.97-0.99	TDS MDS
DEUREX H 92 G Hybrid wax, polyethylene wax and amide wax, granules	130-140	5	40	5	0.97-0.99	TDS MDS
DEUREX H 94 G Hybrid wax, Fischer-Tropsch wax and amide wax, granules	135-145	2	20	3	0.97-0.99	TDS MDS

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX P 36 K Non polar polypropylene wax, fine granules	150-170	0	130-230	1	0.87-0.89	TDS MDS
DEUREX P 36 TEX Non polar polypropylene wax, finest powder	150-170	0	130-230	1	0.87-0.89	TDS MDS
DEUREX P 37 K Non polar polypropylene wax, fine granules	158-168	0	900-1500	1	0.87-0.89	TDS MDS
DEUREX P 38 A Polypropylene wax, finest powder	145-155	5	40	3	0.92-0.98	TDS MDS
DEUREX P 38 G Polypropylene wax, granules	145-155	5	40	3	0.92-0.98	TDS MDS
DEUREX T 15 Fischer-Tropsch paraffin wax	47-55	5	5	45	0.85-0.90	TDS MDS
DEUREX T 16 G Fischer-Tropsch wax, granules	55-65	0	5	25	0.85-0.90	TDS MDS
DEUREX T 17 G Fischer-Tropsch wax, granules	68-78	0	20	6-15	0.85-0.90	TDS MDS
DEUREX T 18 K Micro-crystalline wax, fine granules	80-85	0	20	10-22	0.75-0.85	TDS MDS
DEUREX T 19 G Fischer-Tropsch wax, granules	83-91	0	15	6-9	0.94-0.95	TDS MDS



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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX T 29 G Fischer-Tropsch wax, granules	90-103	0	20	4-7	0.94-0.95	TDS MDS
DEUREX T 39 A Fischer-Tropsch wax, finest powder	110-120	0	20	1	0.94-0.95	TDS MDS
DEUREX T 39 B FT wax DEUREX T 39, off-white	110-118	0	20	5	0.94-0.95	TDS MDS
DEUREX T 39 K Fischer-Tropsch wax, fine granules	110-120	0	20	1	0.94-0.95	TDS MDS
DEUREX T 49 K Fischer-Tropsch wax, fine granules	112-120	0	20	1	0.94-0.95	TDS MDS
DEUREX TO 80 G Oxidized Fischer-Tropsch wax, granules	115-120	2-4	20	1	0.94-0.95	TDS MDS
DEUREX TO 81 G Oxidized Fischer-Tropsch wax, granules	113-118	5-10	20	1	0.94-0.95	TDS MDS
DEUREX TO 82 G Oxidized Fischer-Tropsch wax, granules	111-116	15-20	20	2	0.94-0.95	TDS MDS
DEUREX TO 83 G Oxidized hydrocarbon wax, granules	101-110	20-30	20	4	0.94-0.95	TDS MDS
DEUREX TO 84 G Oxidized Fischer-Tropsch wax, granules	96-107	30-40	20	6	0.94-0.95	TDS MDS

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Wax granules and powders	Drop point °C	Acid value mg KOH/g	Viscosity 140 °C, mPas	Penetration dmm	Density (Wax) g/cm <sup>3</sup>	PDF
DEUREX V 2 Polyvinylether wax, granules	48-56	-	400-600	1-2	0.93-0.94	TDS MDS
DEUREX X 20 A Amide wax made of sugar cane, finest powder	142-151	5	20	1-3	0.98-1.00	TDS MDS
DEUREX X 20 K Amide wax made of sugar cane, fine granules	142-151	5	20	1-3	0.98-1.00	TDS MDS
DEUREX X 50 G Raw sugar cane wax, granules	68-80	10-50	40	9-13	0.80-0.85	TDS MDS
DEUREX X 52 G Sugar cane wax, granules	78-82	20-30	40	3-7	0.80-0.85	TDS MDS
DEUREX X 55 G Carnauba wax based wax additive, granules	81-90	2-7	-	1	0.93-0.98	TDS MDS
MASTERWAX GLOSS Wax additive concentrate for powder coatings	110-120	-	-	-	0.94-0.95	TDS MDS
MASTERWAX MATTING Wax additive concentrate for powder coatings	110-120	-	-	-	0.94-0.95	TDS MDS
MASTERWAX TEXTURE Wax additive concentrate for powder coatings	110-120	-	-	-	0.94-0.96	TDS MDS

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Micronized PTFE	Drop point °C	Melting point °C	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX F 6008 M PTFE, micronized	-	320.0-340.0	8	2.15-2.25	TDS MDS

  

PTFE coated waxes	Drop point °C	Melting point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX F 61 TEX PTFE double coated wax, powder	110-120	320.0-340.0	0.94-0.95	-	2.15-2.25	TDS MDS
DEUREX F 6114 M PTFE double coated wax, micronized	110-120	320.0-340.0	0.94-0.95	14	2.15-2.25	TDS MDS
DEUREX F 62 TEX PTFE fully coated wax, powder	110-120	320.0-340.0	0.94-0.95	-	2.15-2.25	TDS MDS
DEUREX F 6214 M PTFE fully coated wax, micronized	110-120	320.0-340.0	0.94-0.95	14	2.15-2.25	TDS MDS
DEUREX F 63 TEX PTFE spot coated wax, powder	110-120	320.0-340.0	0.94-0.95	-	2.15-2.25	TDS MDS
DEUREX F 6310 M PTFE spot coated wax, micronized	110-120	320.0-340.0	0.94-0.96	10	2.15-2.25	TDS MDS
DEUREX F 6314 M PTFE spot coated wax, micronized	110-120	320.0-340.0	0.94-0.95	14	2.15-2.25	TDS MDS
DEUREX F 64 TEX PTFE eco coated wax, powder	110-120	320.0-340.0	0.94-0.95	-	2.15-2.25	TDS MDS

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PTFE coated waxes	Drop point °C	Melting point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX F 6414 M PTFE eco coated wax, micronized	110-120	320.0-340.0	0.94-0.95	14	2.15-2.25	TDS MDS

  

Fumed Silica	Melting point °C	Density (Additive) g/cm <sup>3</sup>	Specific Surface (BET) m <sup>2</sup> /g	PDF
DEUREX SILICA 200 Hydrophilic fumed Silica	1600.0	2.60-2.70	175-225	TDS MDS
DEUREX SILICA 380 Hydrophilic fumed Silica	1600.0	2.60-2.70	340-420	TDS MDS
DEUREX SILICA S 120 Hydrophobic Silica	1600.0	2.60-2.70	90-150	TDS MDS

  

Micronized Silica	Melting point °C	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX S 3012 M Silica, micronized	1600.0	12	2.60-2.70	TDS MDS
DEUREX S 3017 M Silica, micronized	1600.0	17	2.60-2.70	TDS MDS

  

Silica coated waxes	Melting point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX S 3119 M Silica double coated wax, micronized	1600.0	0.97-0.99	19	2.60-2.70	TDS MDS

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Silica coated waxes	Melting point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX S 3219 M Silica coated wax, micronized	1600.0	0.97-0.99	19	2.60-2.70	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX S 3319 M Silica spot coated wax, micronized	1600.0	0.97-0.99	19	2.60-2.70	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX S 3419 M Silica eco coated wax, micronized	1600.0	0.97-0.99	19	2.60-2.70	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX S 5519 M Carnauba wax based wax additive coated with Silica, micronized	1600.0	0.93-0.98	19	2.60-2.70	<a href="#">TDS</a> <a href="#">MDS</a>

  

Polyamide coated waxes	Drop point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX A 66 TEX Polyolefin wax fully coated with polyamide, powder	145-155	0.92-0.98	-	1.00-1.02	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 6619 M Polyolefin wax fully coated with polyamide, micronized	110-120	0.94-0.95	19	1.00-1.02	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX A 6721 M Polyamide spot coated polyolefin wax, micronized	110-120	0.94-0.95	21	1.00-1.02	<a href="#">TDS</a> <a href="#">MDS</a>

  

Water-based wax emulsions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX E 1101 W Water-based wax emulsion based on polyethylene wax	110-120	34-36	1	<a href="#">TDS</a> <a href="#">MDS</a>

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Water-based wax emulsions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX EO 4001 W Water-based wax emulsion based on oxidized PE wax	97-105	34-36	1	TDS MDS
DEUREX EO 4501 W Water-based wax emulsion based on oxidized HDPE wax	138	34-36	1	TDS MDS
DEUREX F 6001 W Water-based emulsion made of micronized PTFE	320	58-60	1	TDS MDS
DEUREX H 8101 W Water-based hybrid wax emulsion, sugar cane wax and polyethylene wax	80-100	34-36	1	TDS MDS
DEUREX P 3601 W Water-based wax emulsion based on polypropylene wax	150-170	39-41	1	TDS MDS
DEUREX S 3001 W Water-based emulsion based on Silica	1600	39-41	1	TDS MDS
DEUREX T 1601 W Water-based wax emulsion based on paraffin wax	60-70	44-46	1	TDS MDS
DEUREX T 3901 W Water-based wax emulsion based on Fischer-Tropsch wax	110-120	33-37	1	TDS MDS
DEUREX TO 8201 W Water-based wax emulsion based on oxidized FT wax	111-116	33-37	1	TDS MDS
DEUREX TP 390 BIO Water-based wax emulsion based on sugar cane wax	-	24-26	1	TDS

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Water-based wax emulsions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX TP 590 BIO Water-based wax emulsion based on sugar cane wax	-	34-36	1	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX X 5201 W Water-based wax emulsion based on a sugar cane wax	78-82	33-36	1	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX X 5501 W Water based wax emulsion based on Carnauba wax	81-90	29-32	1	<a href="#">TDS</a> <a href="#">MDS</a>

  

Water-based wax dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX A 2008 W Water-based wax dispersion based on Ethylene-Bis-Stearamide wax	142-151	17-20	8	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX E 0908 W Water-based wax dispersion based on PE wax	110-120	44-46	8	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX EO 4508 W Water-based wax dispersion based on oxidized HDPE wax	138	49-51	8	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX F 6408 W Water-based wax dispersion based on PTFE coated wax	110-120	44-46	8	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 7308 W Water based hybrid wax dispersion, Carnauba wax and hard paraffin	85-95	44-46	8	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX H 9108 W Water based hybrid wax dispersion, Fischer-Tropsch wax and polyethylene wax	110-120	44-46	8	<a href="#">TDS</a> <a href="#">MDS</a>

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Water-based wax dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX H 9208 W Water-based wax dispersion based on the hybrid wax H 92	130-140	33-36	8	TDS MDS
DEUREX P 3608 W Water-based wax dispersion based on polypropylene wax	150-170	44-46	8	TDS MDS
DEUREX P 3808 W Water-based wax dispersion based on polypropylene wax	145-155	34-36	8	TDS MDS
DEUREX S 3208 W Water-based wax dispersion based on a Silica coated wax	110-120	20-23	8	TDS MDS
DEUREX T 1908 W Water-based wax dispersion based on Fischer-Tropsch wax	83-91	44-46	8	TDS MDS
DEUREX T 3908 W Water-based wax dispersion based on Fischer-Tropsch wax	110-120	44-46	8	TDS MDS
DEUREX X 2008 W Water-based wax dispersion based on vegetable EBS wax	142-151	17-20	8	TDS MDS
DEUREX X 5505 W Water-based wax dispersion based on Carnauba wax	81-90	39-41	5	TDS MDS
Oil-based wax dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX C 0112 O Oil-based wax dispersion of EDTA-Na2	-	34-36	12	TDS MDS



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Oil-based wax dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX F 6012 O (35 %) Oil-based dispersion based on PTFE	-	34-36	12	<a href="#">TDS</a>
DEUREX F 6412 O Oil-based wax dispersion based on PTFE coated wax	110-120	34-36	12	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX T 3912 O Oil-based wax dispersion based on Fischer-Tropsch wax	110-120	34-36	12	<a href="#">TDS</a> <a href="#">MDS</a>

Benzoin (coated waxes)	Drop point °C	Melting point °C	Density (Additive) g/cm <sup>3</sup>	PDF
DEUREX B 66 A Benzoin coated EBS wax, finest powder	133-139	-	1.25-1.35	<a href="#">TDS</a> <a href="#">MDS</a>

Coated waxes of diamondlike hardness	Drop point °C	Melting point °C	Density (Wax) g/cm <sup>3</sup>	Particle size 98 % x µm	PDF
DEUREX D 65 TEX Double coated wax with diamondlike hardness, powder	130-140	2050.0	0.97-0.99	-	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX D 6515 M Double coated wax with diamondlike hardness, micronized	130-140	2050.0	0.97-0.99	15	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX D 6520 M Double coated wax with diamondlike hardness, micronized	130-140	2050.0	0.97-0.99	20	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX D 6565 M Double coated wax with diamondlike hardness, micronized	130-140	2050.0	0.97-0.99	65	<a href="#">TDS</a> <a href="#">MDS</a>

## Product list

EDTA Na2	Particle size 98 % x µm	PDF
DEUREX C 01 P EDTA-Na2, powder	500	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX C 0118 M EDTA-Na2, micronized	18	<a href="#">TDS</a> <a href="#">MDS</a>

Adsorbent	Amount Adsorbent kg	Adsorbs Liter	PDF
DEUREX PURE Boom, 1.20 m x 8 cm	0.7	2.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Bucket, 3 kg	3.0	20.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Paper bag, 5 kg	5.0	35.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Bucket, 1 kg	1.0	6.5	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Loose	1.0	6.5	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 1.20 m x 10 cm	1.8	5.5	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 3 m x 8 cm	1.8	5.0	<a href="#">TDS</a> <a href="#">MDS</a>

## Product list

Adsorbent	Amount Adsorbent kg	Adsorbs Liter	PDF
DEUREX PURE Boom, 6 m x 8 cm	3.6	10.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 6 m x 10 cm	9.0	27.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 3 m x 10 cm	4.5	13.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 3 m x 15 cm	5.0	33.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Boom, 6 m x 15 cm	10.0	65.5	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Big bag	150.0	990.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Net block	5.0	33.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Net bag	4.0	27.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Duct cover	2.0	14.0	<a href="#">TDS</a> <a href="#">MDS</a>
DEUREX PURE Fleece mat	0.5	3.5	<a href="#">TDS</a> <a href="#">MDS</a>

## Product list

Adsorbent	Amount Adsorbent kg	Adsorbs Liter	PDF
DEUREX PURE Leakage kit	0.5	3.5	<a href="#">TDS</a> <a href="#">MDS</a>