

Your search

Product series:

- PTFE, PTFE coated waxes

Product list

Micronized PTFE	Drop point °C	Melting point °C	Particle size 98 % x µm	Density (Additive) g/cm ³	PDF
DEUREX F 6008 M PTFE, micronized	-	320.0-340.0	8.0	2.15-2.25	TDS MDS
DEUREX F 6114 M PTFE double coated wax, micronized	110-120	320.0-340.0	14.0	2.15-2.25	TDS MDS
DEUREX F 6214 M PTFE fully coated wax, micronized	110-120	320.0-340.0	14.0	2.15-2.25	TDS MDS
DEUREX F 6314 M PTFE spot coated wax, micronized	110-120	320.0-340.0	14.0	2.15-2.25	TDS MDS
DEUREX F 6414 M PTFE eco coated wax, micronized	110-120	320.0-340.0	14.0	2.15-2.25	TDS MDS

PTFE coated waxes	Drop point °C	Melting point °C	Density (Wax) g/cm ³	Density (Additive) g/cm ³	PDF
DEUREX F 61 A PTFE double coated wax, finest powder	110-120	320.0-340.0	0.94-0.95	2.15-2.25	TDS MDS
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 62 A PTFE fully coated wax, finest powder	110-120	320.0-340.0	0.94-0.95	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

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PTFE coated waxes	Drop point °C	Melting point °C	Density (Wax) g/cm ³	Density (Additive) g/cm ³	PDF
DEUREX F 63 A PTFE spot coated wax, finest powder	110-120	320.0-340.0	0.94-0.95	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 64 A PTFE eco coated wax, finest powder	110-120	320.0-340.0	0.94-0.95	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

Water-based emulsions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX F 6001 W Water-based emulsion made of micronized PTFE	-	58.0-60.0	1.0	TDS MDS

Water-based dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX F 6408 W Water-based dispersion based on PTFE coated wax	110-120	44.0-46.0	8.0	TDS MDS

Oil-based dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX F 6012 O Oil-based dispersion based on PTFE	-	29.0-31.0	12.0	TDS MDS

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Oil-based dispersions	Drop point °C	Solid content %	Particle size 98 % x µm	PDF
DEUREX F 6412 O Oil-based dispersion based on PTFE coated wax	110-120	33.0-36.0	12.0	TDS MDS