

# PRODUCT - SURVEY

## WAXES - APPLICATION

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### HOT MELT ADHESIVES

This survey shows a range of our waxes and should acquaint the interested user to our production and delivery program. Other special products are available on request. Our Technical Service will provide further information and assist you in case of specific evaluations and solutions.

### HYDROCARBON WAXES

#### TYPICAL PROPERTIES

	Drop Point ISO 2176 °C	Penetration DIN 51579 0,1mm/25°C	Viscosity DIN 53019 mPas/100°C	Colour	Form supplied
<b>Polarit® 30 227</b>	52 – 56	15 – 19	2 – 4	off-white	slabs/pellets
<b>Polarit® 30 731</b>	55 - 60	14 - 19	2 - 4	off-white	slabs/pellets
<b>Polarit® 30 789</b>	60 – 62	12 - 17	3 – 5	off-white	slabs/pellets
<b>Polarit® 30 768</b>	64 – 66	12 - 17	2 – 6	off-white	slabs/pellets
<b>TeCero-Wachs® 2004 K</b>	76 - 82	23 – 28	10 – 14	white/yellow	slabs
<b>TeCero-Wachs® 5004 K</b>	68 - 72	15 - 22	10 - 14	off-white	slabs/pellets
<b>TeCero-Wachs® 6004 K</b>	99 -105	4 - 7	7-11 (120°C)	white	pellets

### NEUTRAL HARD WAXES

#### TYPICAL PROPERTIES

	Drop Point ISO 2176 °C	Penetration DIN 51579 0,1mm/25°C	Viscosity DIN 53019 cps/120°C	Colour	Form supplied
<b>Polarwachs® C 324</b>	105 – 115	2 – 5	70-110 (150°C)	off white	pellets
<b>Polarwachs® TL 352</b>	95 - 101	5 – 9	max. 10	white	fine grain
<b>Polarwachs® 30 755</b>	114 - 120	max. 2	5 - 15	white	fine grain
<b>Polarwachs® H 990 M</b>	98 - 106	6 - 9	18 - 23	white	fine grain

### POLYMER WAXES

#### TYPICAL PROPERTIES

	Drop Point ISO 2176 °C	Penetration DIN 51579 0,1mm/25°C	Viscosity DIN 53019 cps/180°C	Colour	Form supplied
<b>Polycerit® PT 90 LF</b>	155 - 160	max. 1	500-2000	off-white	fine grain

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Information and recommendations concerning the use of our products are offered on the understanding that these are to the best of our knowledge. The user is obliged to approve the product to the actual conditions of use. Please note that we cannot undertake any guarantee for the results obtained or for the observance of any existing industrial property rights.