IDRACER-IDRADISP

Emulsion waxes – Wax dispersions

PRODUCT	CHEMICAL NATURE	ASPECT	PROPERTIES	ACTIVE CONTENT	pH
IDRADISP L485-125	Aqueous dispersion of oxidized polyethylene wax	White liquid	Opacity , scratch resistance	ca. 34 %	8,0 - 10,0
IDRADISP W 5844 LV	Aqueous dispersion of micronized Fiscer Tropsch wax.	White liquid	Scratch resistance, slip, antiblocking	ca. 31 %	8,0 - 10,0
IDRADISP W L105-3	Aqueous dispersion of micronized silica coated wax	White liquid	Opacity, slip, scratch resistance	ca. 21 %	7,5 - 9,5
IDRACER L144/13	Aqueous emulsion of polyethylene and paraffin waxes	White liquid	Water repellency	ca. 35 %	7,5 - 9,5
IDRACER L513-265	Aqueous dispersion of polyethylene and paraffin waxes	White liquid	Scratch resistance ,slip	ca. 40,5 %	3,0 - 5,0
IDRACER L839/2	Aqueous emulsion of Beeswax	White liquid	Water repellency,gloss	ca. 31,5 %	7,0 - 9,0

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IDRACER

Polyethylene waxes in emulsion

PRODUCT	CHEMICAL NATURE	ASPECT	EULSIFYNG SYSTEM	ACTIVE CONTENT	pH
IDRACER L513-167	Aqueous emulsion of oxydized polyethylene wax	Yellowish liquid	non ionic	ca. 35 %	8,5 - 10,5
IDRACER L513-304 D	Aqueous emulsion of oxydized polyethylene wax	Translucent liquid	non ionic	ca. 35 %	8,5 - 10,5
IDRACER L 513-261-8	Aqueous emulsion of oxydized polyethylene wax	Translucent yellowish liquid	non ionic	ca. 35 %	8,0- 10,0
IDRACER L513-228	Aqueous emulsion of oxydized polyethylene wax	Light yellow liquid	non ionic	ca. 36 %	8,0 - 10,0
IDRACER L513-174	Aqueous emulsion of oxydized polyethylene wax	Whitish liquid	non ionic	ca. 42 %	5,5 - 7,5
IDRACER L513-306-14	Aqueous emulsion of oxydized polyethylene wax	Transparent yellow liquid	anionic-non ionic	ca. 35 %	8,5 - 9,5

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