

Dispersing agents

Water Based

Developed to disperse water-based systems, all dispersants have excellent wetting properties, facilitating the dispersion and grinding process.



Lea el código y
 obtenga más información

Disaspers PCW 8000

High performance multifunctional polymeric dispersant suitable for organic pigments grinding.

Disaspers PCW 8500

Multifunctional polymeric dispersant of medium molecular weight indicated for grinding organic pigments.

Disaspers PCW 5000

multifunctional acrylic dispersant suitable for fillers and grinding of inorganic pigments.

Disaspers TW 4000

Multifunctional acrylic dispersant for water-based systems.

Disaspers TW 2000

Economical acrylic dispersant for water-based systems.

Disaspers TW 30 / Disaspers TW A/B

Organo-phosphate dispersant for water-based systems. Recommended for dispersion of titanium and fillers. High wetting power ZERO VOC.

Disaspers TW / NT

Non-toxic organophosphate dispersant ZERO VOC.

Disaspers T35

Economical organophosphate dispersant for systems water based. Free from surfactants, no foam generation and ZERO VOC.

Dispersing water based - Disaspers

Disaspers	PCW 8000	PCW 8500	PCW 5000	TW 4000	TW 2000	TW 30 TWA/B	TW NT	T35
Type	Polymeric			Acrylic		Organophosphate		
Solids	20	50	47	40	25	47		24
Fillers	●	●	●	●	●	●	●	●
TiO ₂	●	●	●	◐	◐	●	●	●
Inorganic Pigments	●	●	●	◐	◐	◐		●
Organic Pigments	●	●	●	●	●	●	●	●
Non-toxic	○	○	○	○	○	○	●	○

Not recommended ○ ◐ ◑ ● Recommended

Additives for Water-Based Pigment Grinding

Disacoat Amino APR
 Disacoat Amino AP 200
 Disacoat ALK 300

Disafoam WB 100
 Disafoam 750
 Disafoam 650 E

Alkalizing Agent

Dispersant

PIGMENT
 CONCENTRATE

Wetting Agent

Disaspers PCW 8000 - organic pigments
 Disaspers PCW 8500 - organic pigments
 Disaspers PCW 5000 - inorganic pigments
 Disaspers TW 4000 - inorganic pigments
 Disaspers TW 30 / TWAB - v and mineral fillers

Disawet 600 BE
 Disawet 690
 Disawet 800
 Disawet 900
 Disawet WG 300 - grinding

Antifoaming Agent

Antisettling Agent

Reostab 711

Dispersants

Solvent-Based

Deagglomerate pigments and loads and facilitate the dispersion and milling of particles.

Products developed for dispersion in solvent-based formulations, all dispersants have excellent wetting properties, facilitating the dispersion and milling process.

Disacoat DS 1515

Ideal for grinding and dispersion of organic pigments and carbon black.

Disacoat DS 1670

Product with the same properties as Disacoat DS 1630, but free of aromatics.

Disacoat DS E

Developed for grinding and dispersion of titanium, loads, and other inorganic pigments.

Disacoat DS 7000

Produced for general grinding and dispersion of pigments.

Disacoat DS 250

Heptano-carboxylic derivative. Suitable for pigment dispersion, enhances wetting of the pigment by the resin.

Disacoat DIP 200

Dispersant for pigment grinding developed for epoxy, alkyd, aldehyd and acrylic resins in solvent.

Disacoat DS 1630

Recommended product for industrial paints, repainting, and high-quality concentrate.

Disacoat MB

Solvent-free (VOC) dispersant with wide applicability. Suitable for all types of pigments.



READ THE QR CODE TO
GET MORE INFORMATION

Solvent-Based Dispersants – Disacoat

Disacoat	DSE	DS 7000	DS 1515	DS 1630	DS 1670	DS 250	MB	DIP 200
Application	General paints and enamels			Paints Ind.	Special	Special	UV Low VOC	Grinding / Pigments
Solids	90%	92%	96%	60%	50%	70%	100%	45%
Solvent	Turpentine			Aro/ac	Acetate	Turpentine	Free	Aromatic
Loads	●	●	●	●	●	◐	●	●
Inorganic pigments	◐	●	●	●	●	◐	●	●
Organic pigments	◐	●	●	◐	◐	◐	●	●
Blue/Black	◐	◐	●	◐	◐	◐	●	●

Not recommended ◐ ◑ ◒ ◓ Recommended ●