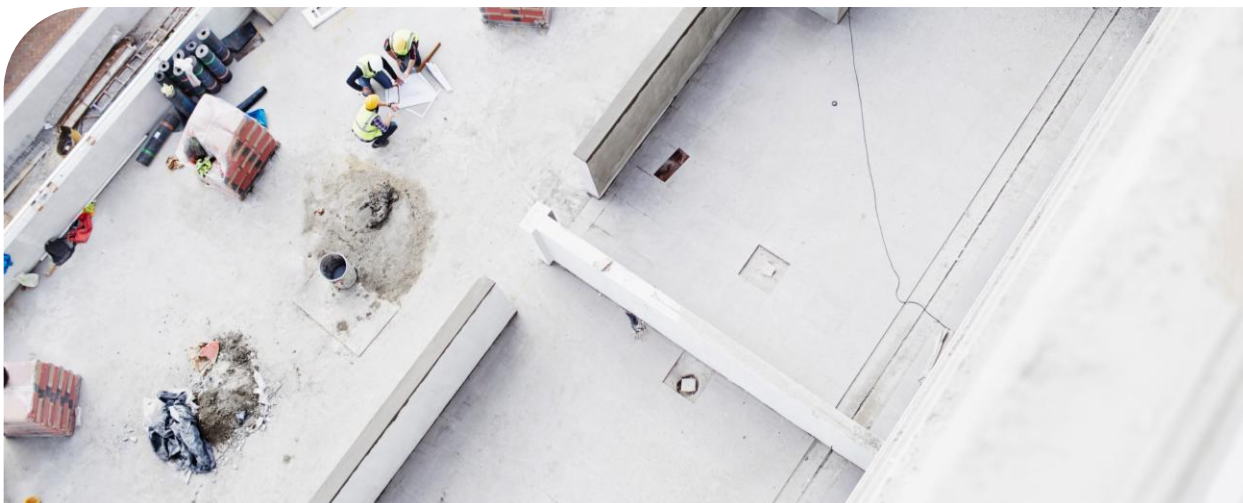


Basocoll® OV

Aliphatic epoxy resin. Ionic charge: Nonionic



Application:

Basocoll OV is an epoxy resin used to improve the water resistance and wet rub resistance of pigmented coatings based on natural and synthetic binders. It is added to alkaline coating colors based on natural and synthetic binders in order to increase their water resistance and wet rub resistance.



Performance Highlights:

- Completely free of formaldehyde
- High active content
- Long shelf life

Characteristics Values:

	Basocoll OV
Appearance:	yellowish liquid
Viscosity:	1100 – 1450 mPa·s
Color Determination(Gardner):	max. 10
Epoxy value:	0.59 – 0.64
Content of Epi-chlorohydrin (GC):	<= 5 ppm
Active content:	approx. 100 %