



Technical Data Sheet

ipox[®] EH 2466W

PROPERTIES

- Hardener for liquid epoxy resins
- Emulsifies liquid epoxy resins
- Low viscosity
- Formulations with low or zero VOC possible

Chemical base:
modified polyamine adduct,
dissolved in water

TYPICAL APPLICATIONS

- Epoxy sealers and primers for civil engineering
- Coatings for floors and walls

TECHNICAL DATA*

	PARAMETER	UNIT	VALUE	METHOD
with ipox ER 1010	Viscosity** [25 °C]	mPa·s	15000 - 25000	ipox 010
	Colour number	Gardner	max. 9	EN 1557
	Solid content	%	68 - 72	ISO 3251:2008
	H-Equivalent Weight [HEW]	g/eq.	200	
	Mixing ratio	g/100 g resin	100 - 120	
	Gel time*** [100 g, 25 °C]	min	ca. 40 - 50	ipox 024
	* typical data; please ask for the specifications			
	** cone/plate rheometer			
	*** GELNORM Gel Timer-TC			

STORAGE

ipox[®] EH 2466W is at least 12 months stable in the original can.
Storage at higher temperatures and exposure to sunlight will increase the colour number.
Keep cool (>2 °C!) and dry.

PHYSIOLOGY AND LABORATORY SAFETY REGULATIONS

For additional information please consult the corresponding product safety data sheets.