

ML.13.07	TECHNICAL DATA SHEET	
Released.01 Dated 16/10/18		

IDRADDE W

RHEOLOGY MODIFIER

APPLICATION

IDRADDE W is an associative rheology modifier thickener used to regulate viscosity and distension of aqueous mixtures.

It is used in a particular way to regulate the distension and formation of the binder film watery at high seals.

It is a highly effective product that develops its thickening power independently the pH value of the mixtures.

IDRADDE W is used from 0.2-3.0% on the total weight of the mixture in relation to the grade of viscosity required.

To be added as a final component and ensure good stirring before measuring the viscosity.

PRODUCT CHARACTERISTICS

APPEARANCE	: Opalescent
TYPE	: Thickener
SOLID CONTENT	: ca. 30 %
REOLOGIA	: Pseudoplastica
% OF USE	: 0,2 - 3%
NOTE	: 12 months. 5 - 35°C. Protect from frost

All information is given in good faith but without warranty and we cannot accept responsibility or liability for any damage.