

DURAMUL 2428

Duramul? 2428 is a self crosslinking acrylic emulsion which exhibits excellent wet scrub resistance and is designed specifically to be formulated as a surface sealer for interior and exterior substrates. Duramul 2428 self crosslinking acrylic emulsion will not blush or water spot after 3 - 4 days curing at room temperature.



For further information regarding this product please refer to:
Synthomer Sdn Bhd

Tel: +607-739 1000 , Fax: +607-739 1036
eMail: info.asia@synthomer.com

Property	Value	Unit	Method ¹
Non volatile - weight	40 - 42	%	
Viscosity	600 - 1,100	cps	Brookfield LVT (3/30rpm/25°C)
pH	8.5 - 9.2		
Tg	48	°C	

¹ internal method based upon the specified norm

Application Advice & Processing

For film formation, it is necessary to add approx. 8% coalescent on emulsion solids and a 3 parts Texanol: 1 part butyl cellosolve combination is suggested, but other alternatives can be used but should be evaluated.

Care must be taken to add coalescent slowly whilst stirring.

Features:

- can be formulated as a surface sealer for interior and exterior substrates
- can be formulated as a pigmented coating to enhance architectural effects of buildings and building materials.

Performance benefits:

- excellent water resistance
- excellent wet scrub
- excellent film clarity

Shipping and Storage

To ensure maximum stability and optimum polymer properties, product should be stored in closed container at a temperature between 5C and 35C, away from heat sources and direct sunlight. Product should be used as soon as possible after opening. All storage should conform to local fire and building codes.

When properly stored, this product will remain stable for 6 months from date of delivery.

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.

Revision: 1, 01.07.2016

Disclaimer: This information and any other advice or recommendations given or made by us (collectively "Information"), are provided in good faith and are not intended to, nor do they, constitute professional advice or services. Information is provided ?AS IS? and on a ?AS AVAILABLE? basis and without warranty. We do not warrant or accept responsibility for the accuracy, timeliness or completeness of the Information, or for the suitability of the Information for a particular purpose. We do not accept responsibility, and exclude all liability (including under any implied warranties), for any matters arising out of or in connection with your reliance on the Information (including as to infringement of third party intellectual property rights) to the fullest extent permitted by law. Any Information concerning any possible use or application of Synthomer products is given by us in good faith; we do not warrant the fitness of any Synthomer products for any particular purpose and it is entirely for you to satisfy yourself fully as to the suitability of Synthomer products for any particular purpose. Synthomer products are sold in accordance with Synthomer's standard terms and conditions of sale which are available from www.synthomer.com/tc.