

dynoadd[®]
by dynea

Dynoadd F-760
Foam Control
Additive

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Dynoadd F-760

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Dynea Leaflet-v1.1


dynea[®]

*A Different
Approach*

Dynoadd F-760

Foam control additive for water-borne formulations

Benefits

- ✓ **Effectively prevents foam formation**
- ✓ **Rapid destabilization of foam**
- ✓ **Gives recoatable surface**
- ✓ **Silicone free**
- ✓ **Mineral oil free**

Dynoadd F-760 is a defoamer intended for use in water-borne industrial coating formulations including two pack polyurethane formulations.

Dynoadd F-760 is based on a solution of foam destabilising polymers and is silicone- and mineral oil-free.

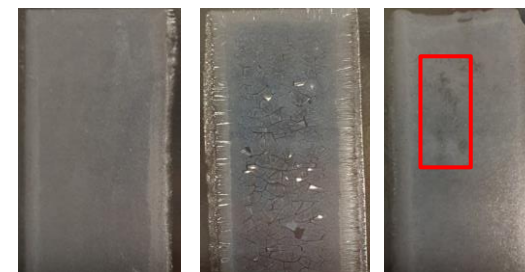
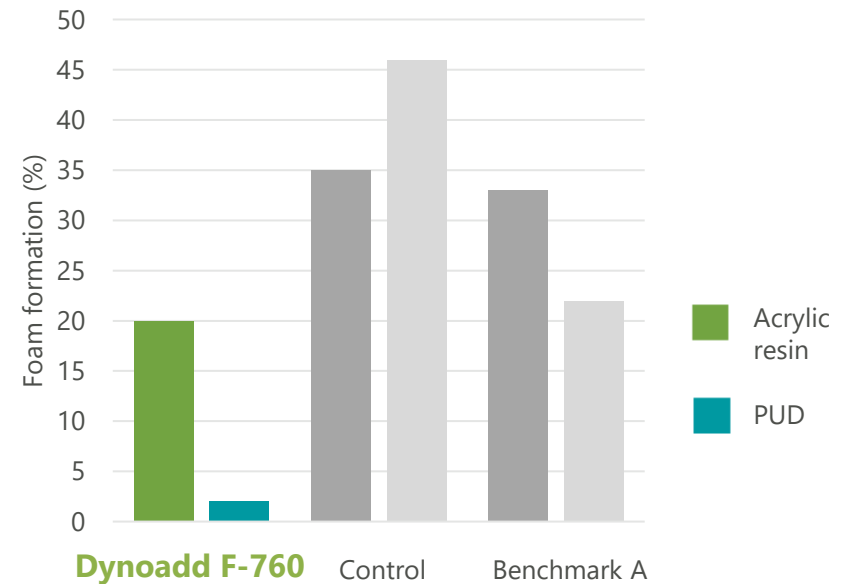
Applications & Dosage

Dynoadd F-760 is a low viscosity polymer-based defoamer that can be easily incorporated into water-borne formulations at any stage of the manufacturing process, including during pigment dispersion. High shear stirring during incorporation is not necessary.

Addition levels:

- For water-borne two pack formulations 0.5-2%, calculated on total formulation.
- For other water-borne industrial coatings formulations 0.1-1.2%, calculated on total formulation.

Effectively prevents foam formation



0,5% wt. in resin / 3000 rpm for 2 minutes
Films made with acrylic resin

Dynoadd F-760 effectively prevents foam formation and rapidly destabilises foam in liquid coatings, while maintaining enough compatibility to avoid causing surface defects.