

Foamaster® MO 2159

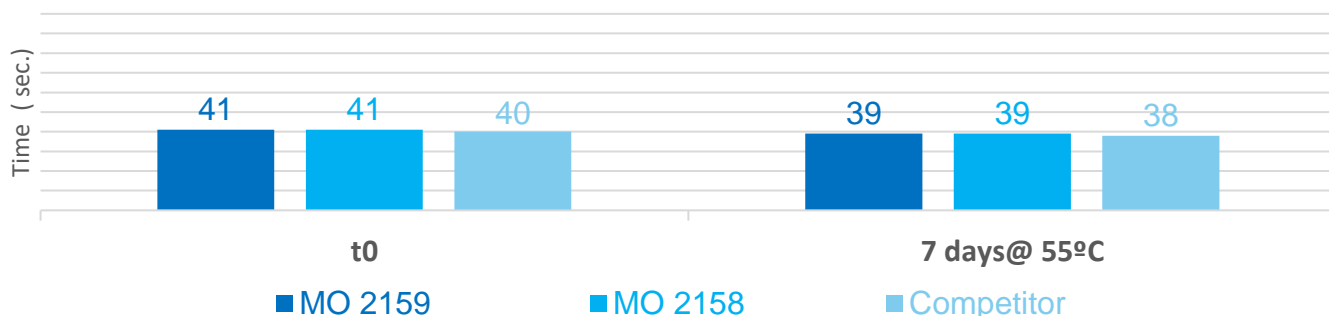
Foamaster® MO 2159 is an emulsified antifoaming developed specially for high PVC decorative coatings such as economic decorative paints, plasters and textures. For other systems, previous tests are recommended.

Performance highlights

- Excellent antifoaming action for economic paints
- Differentiated de-aerating action
- Easy to be incorporated
- Good compatibility
- Excellent substrate wetting
- Contributes to good leveling
- Great price/performance ratio
- Low VOC and APEO-Free

The graphics show Foamaster MO®2159 foam-knock down time behavior compared to its predecessor Foamaster MO 2158 and other market alternative applied to decorative economic paint. This new product presents same performance with better economic contribution for the final product.

Foam-knock down time - máx. 300 sec



Stability is one of the main differentiation of Foamaster® MO 2159 compared to the market alternative .

Foamaster MO 2159 Physicochemical Values

Property	Value	
Physic Aspect	White opaque liquid	
Density	25°C	0,900 – 0,980 g/cm3
pH	25°C	7,50 – 9,50
Stormer Viscosity	RVT, f3, 20rpm, 25°C	300 a 1500 mPa.s

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Note

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