

Baion 2000 Series

Rigid PVC Wax Lubricant

NSF and PPI Approved

Description

Baion 2000 series PVC lubricants are blends of paraffin wax and oxidized polyethylene waxes. A variety of product grades are available which vary in OPE content and all are NSF/PPI approved.

Usage

Baion 2000 series products are generally used from 0.75 to 1.50 parts per hundred resin. NSF usage is per the range composition in Table 10A for combination ingredient packages.

PMC Crystal technical service is available to provide custom formulations to optimize performance.

Typical Properties

Baion Products	2001	2008	2010	2012	2016
Congealing Point °F (°C)	157(69)	161(72)	163(73)	165(74)	167(75)
Viscosity @ 230 °F, cSt	4.6	7.6	8.6	9.6	11.2
Acid Value	0.16	1.28	1.6	1.92	2.56
Specific Gravity @ 25°C	0.91	0.92	0.92	0.92	0.92
Appearance	Off-White to pale yellow				
Form	Prill	Mini Pastilles all others			
NSF Range	0.61-1.51	0.66-1.63	0.67-1.66	0.69-1.70	0.72-1.79

Standard Packaging

- Bags, 55 lbs. Net, 2200 lbs. per pallet
- 2000 lb. Net Super Sacks

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Customer Service
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