

## Struktol VCS 526A Co-Stabilizing Processing Additive

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer

### Material Notes:

Blend fatty acid derived and functional inorganic materials. Applications: STRUKTOL® VCS-526A is recommended for us with recycled rigid PVC where additional stabilization and lubrication is needed to reduce yellowing, burning and sticking in extrusion, injection molding and calendaring. It is especially useful in allowing higher loadings of PVC regrind (post industrial or post consumer) in virgin formulations. It also allows for longer production runs between shutdowns due to degradation. Information provided by Struktol

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Struktol-VCS-526A-Co-Stabilizing-Processing-Additive.php](http://www.lookpolymers.com/polymer_Struktol-VCS-526A-Co-Stabilizing-Processing-Additive.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.113 g/cc	1.113 g/cc	
Additive Loading	0.50 - 2.0 %	0.50 - 2.0 %	
Ash	29 - 35 %	29 - 35 %	

Thermal Properties	Metric	English	Comments
Dropping Point	142 - 147 Å°C	288 - 297 Å°F	

Processing Properties	Metric	English	Comments
Shelf Life	>= 24.0 Month	>= 24.0 Month	

Descriptive Properties	Value	Comments
Appearance	White to pale yellow pellets	

## Contact Songhan Plastic Technology Co.,Ltd.

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