

CEL-SPAN®

**435**



## Cel-Span® 435

Cel-Span® 435 is an anti-fibrillation additive concentrate tailored for polypropylene and HDPE orientated slit tape and fiber manufacturing. The modifier concentrate also provides for the elimination of eye dusting during tape manufacturing and enhanced physicals in the transverse direction.

### Applications:

Cel-Span® 435 is a proprietary modifier concentrate that provides control over fibrillation of highly orientated and stretch tapes. The additive also controls and eliminates frictional dusting at eye guide through a physical chemical process. The product also can be used to alter hand and feel of woven fabrics. Recommended levels require 2-4% with homo-polymer PP and final optimum level is dependent on physical requirements of the slit tape or fiber. Cel-span® 435 is totally compatible with polypropylene and does not migrate and cannot be extracted.

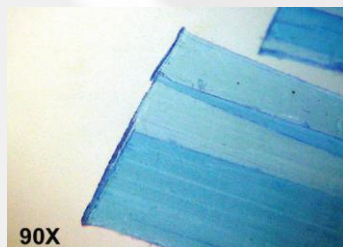
### Physical Properties:

Melt Flow: 4.0

Density: 0.915

Pellet size: 1/8

Recommended level: 2-4%



### Toxicity and Packaging:

No adverse health effects for the use of Cel-Span® 435 are known. This product is non-dusting and the resin and additives are GRAS approved. Cel-Span® 435 is packaged in 55 pound plastic bags and 1,100 pound Gaylord boxes. We recommend that this product be kept closed and in a dry place for functional use and ease of handling.

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