APPLICATION

REGION: North America

MACHINE: Fourdrinier with Mini

POSITION: Bottom Fabric Positions

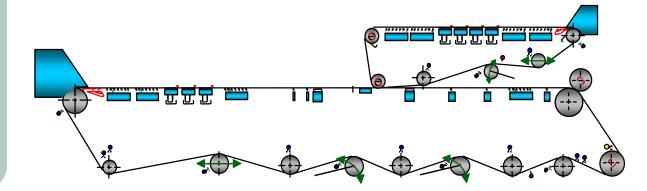
GRADE: Linerboard

BASIS WEIGHT: 161 – 361 gsm (33 -74 lbs/1000ft²)

SPEED: 520 – 915 m/min (1700 - 3000 ft/min)

FURNISH: OCC 20% Unbleached Softwood 80%

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OBJECTIVES:

Improve fabric life and reduce mill cost.

RESULTS:

- Applied EcoLife to their standard PacStar product.
- Fabric life increased from 70 to 140 days on the bottom position of both machines.

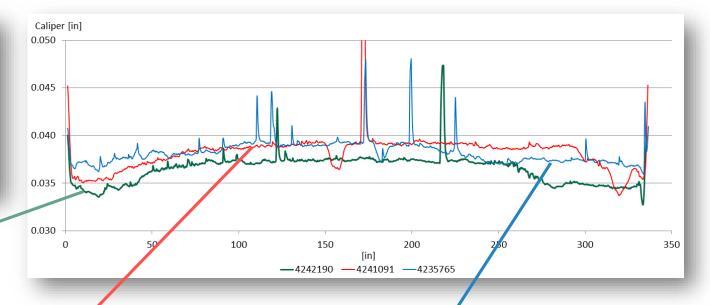
VALUE

Customer annualized savings on forming fabric expenditure for these positions based on the additional life provided by the addition of EcoLife wear resistant material is \$382,500.



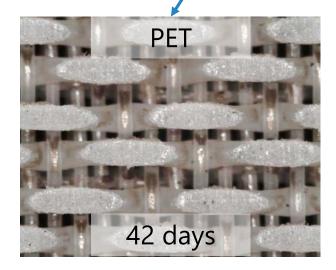
@PacStar[™] HD **@Eco**Life[™]

Fabric Number:	4242190	4241091	4235765
Style:	PacStar™ -HD AJ-425	PacStar™	PacStar™
Date Off:	9/21/2016	2016-02-17	2015-07-21
Life [days]:	140	65	42
Reason for Removal	Scheduled	Scheduled	Scheduled
New Caliper [in.]:	0.0510	0.0530	0.0520
Used Caliper [in.]:	0.0360	0.0382	0.0383
Critical Caliper [in.]:	0.0398	0.0394	0.0394









CASE STUDY

