



FLANDERS FILTER SEMINAR & COOK BELT TENSIONER

Containment Filtration Seminar

Issue 9, November 2008

Due to industry concerns regarding contamination control for Healthcare, Nuclear, Biological and Chemical applications; Air Products Equipment Company is having a seminar entitled "Containment Filtration Systems For Critical Environments". Identical seminars will be held back to back on Nov. 18th, 2008 at Moretti's restaurant Downtown Chicago and Nov. 19th, 2008 at Air Products. Our 1-1/2 hour lunchtime discussion will cover new trends in containment filtration, proper sizing techniques as well as specification guidelines and recommended practices.

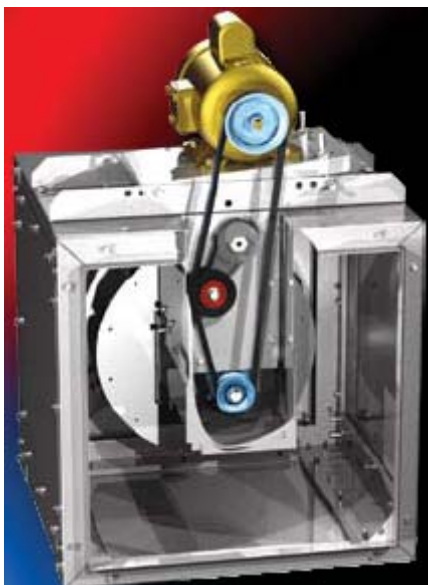


[REGISTER FOR SEMINAR NOW](#)

We will be sending out formal invitations by Friday Nov. 7th, 2008.



Loren Cook's New Belt Tensioner



What will this optional feature do for you?

Cook's automatic belt tensioner eliminates the need for regular manual re-tensioning of fan belts. The risk of inadvertently over-tensioning drive components is avoided and overall drive operating efficiency is enhanced.

Recommended Specification:

All fans shall be furnished with a factory installed automatic belt tensioner to maintain proper belt tension.

Proper Belt Tension means...

- Longer Belt Life
- Lower Fan Energy Cost
- Longer Bearing Life & Smoother Running Fans

Tool Free Belt Replacement = Lower Maintenance Cost!

Cook's spun aluminum fans have stainless steel quick release latches on the topcap, providing tool free access to the automatic belt tensioner and motor compartment. The drive belt can be replaced in moments, greatly reducing field service time required to re-align and tension the belts.

Available on these Cook Products:

ACEB	CPA	HEE	SRSH
ACRUB	CPA-A	HES	SQN-B
ACRUB-HP	CPV	HXEL	SQN-HP
ACRUB-XP	CPS	HXEM	TCNB
ACWB	CPS-A	HXSL	TCNHB-LE
ACWB-HP	EPB	HXSM	VCR
ACWB-XP	ETE	HXFL	VCR-HP
ACSC	ETS	HXFM	VCR-XP
ACSC-HP	EWB	LXUL	XLWH
ACSC-XP		LXUM	XMWH
APB		LEU	XLPH
AQB		LTU	XMPH
AWB			