FEP dryer covers installed on the machine

OMS (On Machine Seaming) covers are 0.020" FEP sheet seamed around your dryer cylinder where it sits. The dryer's own steam heat shrinks them tight. Clay, starch and coating stop sticking, so you can stop doctoring.



A finished OMS cover on a dryer cylinder at a paperboard mill.

8–12 hour install after prep · **12–24 month** typical life, up to 36 · dryer stays in the machine

Specs

Material	TEFLON® FEP sheet, chemically etched
Thickness	0.020" (0.5 mm) standard
Shrink	20–30%, using dryer heat
Temperature	Up to 401°F (205°C)
Fits	Non-felted, non-doctored, internally heated dryers

Benefits

- No picking or buildup
- No doctoring on covered dryers
- Less unwanted draw
- Stops dryer corrosion
- Resurfaces pitted dryers



Seaming on the machine.



Shrunk tight and ready to run.