



Tekniflex® ECO series are halogen-free coextrusions made with polypropylene (PP), EVOH and pharmaceutical-grade cyclic olefin copolymer (COC). They are designed for thermoformable pharmaceutical, health care, animal health and other applications requiring chemical resistance and/or moisture and oxygen barrier. This product is FDA compliant.

TEKNIFLEX®	Construction		WVTR 38°C, 90% RH (g/m²/d)	WVTR 38°C, 90% RH (g/100in²/d)	OTR 23°C, 50% RH (cm³/m²/d)	OTR 23°C, 50% RH (cm³/100in²/d)
ECO P5P WH	PP . 125 µm COC . 10 µm EVOH . PP	PP . 4.9 mil COC . 0.4 mil EVOH . PP	0,52	0,034	0,53	0,034
ECO P7P WH	PP . 180 µm COC . 15 µm EVOH . PP	PP . 7.1 mil COC . 0.6 mil EVOH . PP	0,42	0,027	0,35	0,023
ECO P10P WH	PP . 240 µm COC . 15 µm EVOH . PP	PP . 9.4 mil COC . 0.6 mil EVOH . PP	0,33	0,021	0,35	0,023
ECO P12P WH	PP . 300 µm COC . 15 µm EVOH . PP	PP . 12.0 mil COC . 0.6 mil EVOH . PP	0,27	0,017	0,35	0,023

Available in clear, white and custom colors upon request.

For additional information, please [contact us](#).

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