

XL Series - High Gas Barrier Pouch for Vacuuming and Gas-Flushing Packaging



XL series keeps the high standard of sealing performance by the combination of Kuraray biaxially stretched EVAL film EF-XL, which boasts the highest level of gas barrier properties of any plastic, and L-LDPE that has high hot-tack and heat-seal properties. With its high gas-barrier and heat-seal properties, XL is suitable for: A. Prevention of oxidation, corrosion, and deterioration of food products. B. Prevention of odors in refrigerator. C. Gas-flush packaging or vacuum packaging used along with oxygen scavenger. We offer a comprehensive choice of 5 different sizes to suit the varieties of customers' needs. A sample of XL-14, 20, 28 is provided with the vacuum sealer V-300/ 301 Series.

- Composition: EVOH/ PE
- Thickness: 14,20,28 = 0.065mm/ 38, 55 = 0.075mm

Model	Material	Sealing Dimensions - W X L	Thickness - W X D X H	Sales Unit (pcs per one case) - W X D X H	Material	Sealing Dimensions - W X L	Thickness - W X D X H	Sales Unit (pcs per case) - W X D X H
XL-14	EVOH/ PE	(5.46" x 7.8") 140 x 200 mm	0.065mm	2000				
XL-20	EVOH/ PE	(7.8" x 11.7") 200 x 300 mm	0.065 mm	1000				
XL-28	EVOH/ PE	(10.92" x 15.6") 280 x 400mm	0.065 mm	500				
XL-38	EVOH/ PE	(14.04" x 14.82") 360 x 380 mm	0.075 mm	400				
XL-55	EVOH/ PE	(14.04" x 21.45") 360 x 550 mm	0.075 mm	250				