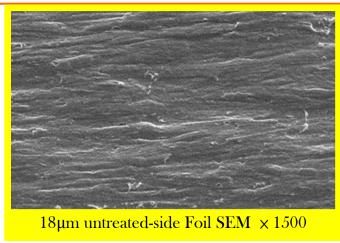
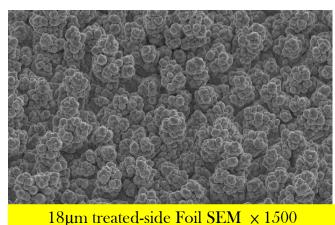
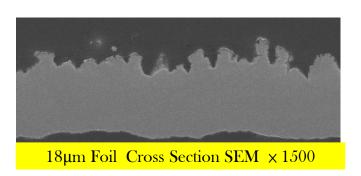


## 







## Composition:

Cross Section :



Laminate Side(Bonding side )

Resist/ Bonding Side Color : Pink/ Gray

## Application:

- Additional alternatives for ultra-high frequencies (<24 GHz)</li>
- Material: Typical substrates include polyimide and bismaleimide triazine (BT) epoxy blends, cyanate esters, polyimide, hydrocarbon-ceramics and thermoplastics.

## Feature:

- The products (LH-408) designed to provide high bond strength on a wide range of high Tg substrates and new engineering plastics.
- The product is designed for the manufacture of high performance laminates with extended thermal stability and electrical properties. Especially for hydrocarbon-ceramics and thermoplastics have excellent physical performance.
- With excellent anti-oxidation & shelf life.

Туре	LH408		Thickness	Physical Properties								
				Area Wt.	Tensile(kg/mm <sup>2</sup> )		Elongation(%)		Peel Strength		Roughness(μm)	
	(oz)	(µm)	(µm)	(g/m <sup>2</sup> )	RT	180℃	RT	180℃	(lb/inch)	kg/cm	Ra(s/s)	Rz(m/s)
LH408 (Gray Color)	Hoz	18μ	18±2.0	164±3	≧29	≧17	≧4	≧4	≧10	≧1.79	≦0.40	8~10
	1oz	35μ	35±3.5	295±5	≧29	≧17	≧10	≧4	≧12	≧2.14	≦0.40	10~12
	2oz	70μ	70±7.0	590±15	≧29	≧15	≧10	≧6	≧14	≧2.5	≦0.40	14~16