

PORON® 4790-79SE-15 Series-04

Display Back Pad Self-Adhesive

PROPERTY		TEST METHOD	TYPICAL VALUE	
FOAM	PHYSICAL		79SE-15006	79SE-15008
	Density, kg/m ³ (lb./ft ³)	ASTM D3574-95, Test A	240 (15)	
	Tolerance, %		±10	
	Thickness, Foam & FAL, mm (inches)	With digital tester (ONO SOKKI)	0.15	0.20
	Tolerance, %		(0.006)	(0.008)
	Standard Color (Code)		± 15	
	Compression Force Deflection, kPa (psi)	Modified ASTM D3574 PTP-0033 @ 25% Deflection	Black (04)	
	Peel Adhesion, gf/in	ASTM D1000 82°C (180°F) Peel	13.7~41.3 (1~6)	
Shelf Life, months	From date of manufacture	≥ 200		
		12		

PORON® Back Pad materials utilize an acrylic pressure sensitive adhesive manufactured to Rogers' specifications. This adhesive provides reliable bonding to a wide variety of substrates, exhibits high quality optical clarity, withstands a wide range of temperatures and is resistant to chemical exposure.

Notes:

- All metric conversions are approximate.
- Additional technical information is available.
- Typical values should not be used for specification limits.

For more information and to request a sample, please contact our team of experts at solutions@rogerscorp.com