



Flexapharm® SBC S series is a symmetrical structure consisting of two polyvinyl chloride films (PVC) each laminated to a polyethylene (PE) layer with a core of super barrier PVDC coating. The PVC layers are the skins of the structure. The product is designed for thermoformable pharmaceutical, animal health, health care, and other applications requiring high barrier to moisture, oxygen and other gases. This product is FDA, EU, USP and EP compliant.

FLEXAPHARM®	Construction		WVTR	W
			38°C, 90% RH (g/m²/d)	38°C, 90% RH (g/m²/d)
NS1 250 L25 SBC120 S	125 µm PVC / 25 µm PE / 120 gsm SBC PVDC / 125 µm PVC	4.92 mil PVC / 1.0 mil PE / 120 gsm SBC PVDC / 4.92 mil PVC		
NS1 250 L25 SBC150 S	125 µm PVC / 25 µm PE / 150 gsm SBC PVDC / 125 µm PVC	4.92 mil PVC / 1.0 mil PE / 150 gsm SBC PVDC / 4.92 mil PVC		
NS1 250 L25 SBC180 S	125 µm PVC / 25 µm PE / 180 gsm SBC PVDC / 125 µm PVC	4.92 mil PVC / 1.0 mil PE / 180 gsm SBC PVDC / 4.92 mil PVC		
NS1 250 L25 SBC240 S	125 µm PVC / 25 µm PE / 240 gsm SBC PVDC / 125 µm PVC	4.92 mil PVC / 1.0 mil PE / 240 gsm SBC PVDC / 4.92 mil PVC		

Available in clear, white. 200 µm / 7.5 mil PVC and 300 µm / 12 mil PVC may be substituted for 250 µm / 10 mil PVC. Custom coating weight SBC available upon request.

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

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