



Ref. No.

Date:

Polymeric Flat Sheet Membranes

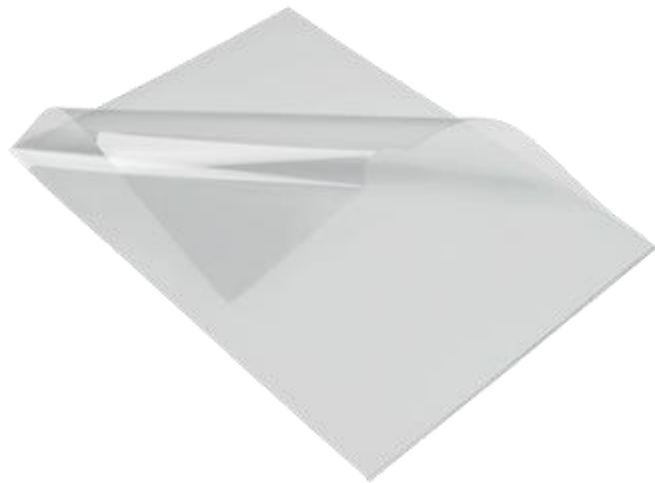
Description: Flat sheet polymeric membranes are thin sheets of plastic with microscopic pores that allow for selective separation of materials. They are widely used in a variety of applications, including water filtration, wastewater treatment, food and beverage processing, and pharmaceuticals.

Some of the key features of flat sheet polymeric membranes are as follows:

- High Selectivity
- High Efficiency
- Chemical Resistance
- Easy to clean
- Scalability

Overall, flat sheet polymeric membranes are a versatile and cost-effective option for a wide range of separation processes. They offer high selectivity, efficiency, and chemical resistance, making them well-suited for a variety of industrial and commercial applications.

Available Polymeric Membranes: PES, PVDF, PSf. PAI, Cellulose Acetate, Cellulose Triacetate, PTFE, Nanocomposite Membranes



Flat Sheet Polymeric Membrane



Udyam No:MH-23-0214318
GSTN: 27CECPJ983H1ZY



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Note*: Customized dimensions based Nanocomposite Membranes available

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