

CHEMPLEX, SpectroMembrane® 7.5µm, Kapton®, Ø 76.2mm /100 units

Art. ID	CX-3022-5
Unit	100 units
Deliverydetails	No Dangerous Good /not restricted

Description

The new 7.5 µm Kapton® thin - film available from Chemplex exhibits similar properties as the previous traditionally used type: 7.5 µm gauge, high sample retention tensile strength, equivalent % Transmittance values of x - rays, chemical resistance and melting points. The difference between the previous Kapton film and the new Chemplex® 7.5 µm Kapton® thin - film is "it is not subject to the U.S. International Traffic in Arms Regulations (ITAR)."

Reportedly, an unknown slight difference between the ITAR controlled and the new 7.5 µm Kapton® thin - film may affect the reliance on previously established calibration data. Chemplex® suggests judiciously re - examining this issue for verification prior to implementing an analytical program. Kapton® is limited in availability only in SpectroMembrane® Carrier Frames.