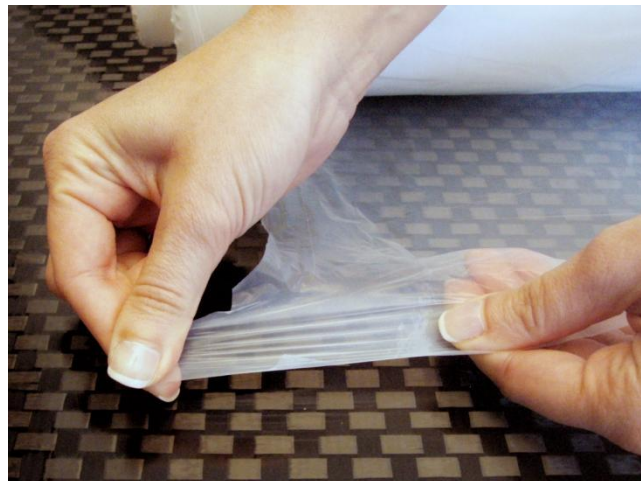


## FEP Release film data sheet

### Code # HT 260

**Description:** Fluoropolymer film with outstanding resistance to chemical agents, a working temperature range that exceeds 200 °C, excellent mechanical properties, easily stretchable, able to follow mould curves and is durable at the same time.

Properties	Unit	Value
Specific weight	g / cm <sup>3</sup>	2,16 - 2,19 (ASTM D792)
Thickness	micron	25 (ASTM D4894)
Hardness	shore D	55 - 61 (ASTM D2240)
Tensile strength	N / mm <sup>2</sup>	> 30 (ASTM D4894)
Elongation	%	> 400 (ASTM D4894)
Temperature resistance	°C	-200 / +260
Thermal elongation	10 <sup>-5</sup> / °C	12 (ASTM D696)
Electrical conductivity in air	KV / mm	> 80 (ASTM D149)
Volume resistivity	Ω x cm	10 <sup>18</sup> (ASTM D256)
Surface resistivity	Ω	10 <sup>18</sup> (ASTM D256)



Note: Technical information furnished is based on current knowledge and believed to be correct. No warranties of any kind are made. All risk and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user.

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**SALES & ORDER PROCESSING**

28<sup>th</sup> of October St No 8A, 37300  
Agria, Greece, EU

**EU ORDERING INFO**

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