

## **KIESELGUHR PAPERS**

**Recommended for filtration of the finest semi-colloidal turbidities before to polarimetry or refractometry**

- Medium to slow flow rate
- High adsorption

### **Technical Specifications**

<b>Grade</b>	<b>Filtration Herzberg s</b>	<b>Weight g/m<sup>2</sup></b>	<b>Thickness mm</b>
<b>FP287</b>	650	154	0.35
<b>FP287 d</b>	450	125	0.30

### **Applications**

- For separation of very fine semi-colloidal turbidity
- Clarification of extracts of soil suspensions and milk serum
- For retention of protein precipitates

### **Ordering information**

**Formats and sizes on request. Please, contact us.**