



Data sheet

Quality:	Absorbent paper with polyethylene layer
Sort:	295PE
Raw material:	cellulose, polyethylene
Sizes / Sheets:	on request; consistent with roll width of 124 cm
Description:	Cellulose layer: pure filter paper enables a large quantity of liquids to be absorbed. Polyethylene layer: totally waterproof, prevents liquids from reaching the protected surface. Do not contain plasticizer or other migratable substances.

Test parameter	Unit	Nominal	Test method
Substance	gsm	170	EN ISO 536
Thickness	mm	0,20	EN ISO 534
Water absorption	gsm	105	Plant standard

Test conditions	23° C, 50 % relative humidity (ISO 187)
Waste disposal	Complies with local disposal regulations. Waste index acc. to "Europäisches Abfallverzeichnis (AVV)": 150202* and 150203.

The information stated is according to the latest level of knowledge.
The values specified represent typical mean values.