

EN 29053 - Determination of airflow resistance

Direct airflow method - method A

Client: Kvadrat

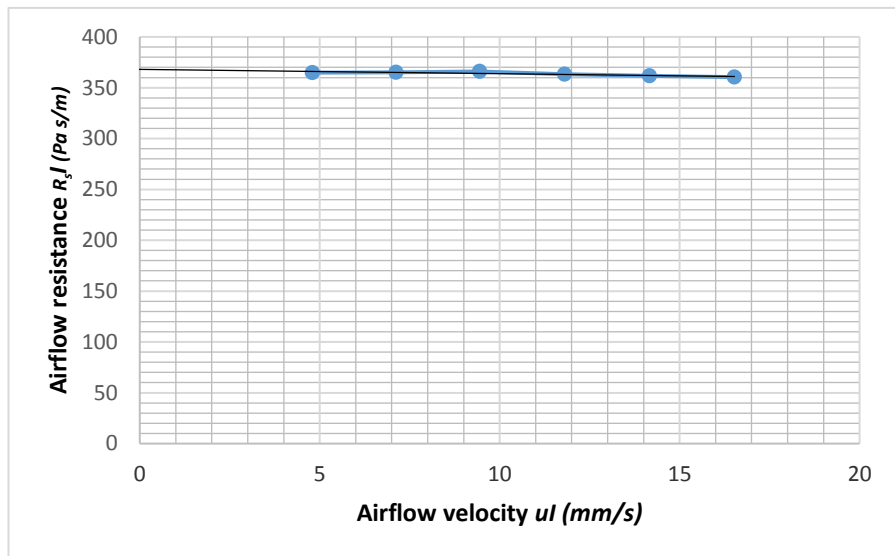
Date: 02-03-20

Type: Sprinkles
Colour: 124
Order:
Batch:
Manufacturer: Febrik

30% new wool
10% nylon
20% polyester
40% polyester filling

Specimen Diameter: 100 mm
Thickness: 1.77 mm
Area specific mass: 535 g/m²

u_l (mm/s)	$R_{s,l}$ (Pa s/m)
16.53	360
14.16	362
11.80	363
9.44	366
7.12	365
4.80	365



Airflow Resistance

$R_s = 368$ Pa s/m