

Air bubble foil 45 µm

Technical Parameters:

Product name:	AIR BUBBLE FOIL (Polyethylen)	
Film thickness:	45 µm (2-layers) ± 10 %	DIN 53 105 or DIN EN 20 534
Grammage/weight:	ca. 42 g/m ²	
Coefficient of friction:	0,30 ± 0,05	DIN EN ISO 8295
	Lubricant content min. 2% of the total mixture monofoils	
Bubble size:	Ø 9-10 mm	
Bubble height:	4-5 mm	
Temperature resistance:	-60°C to +70°C	
Heat transfer coefficient:	W/qm.K/ 3,26	

Execution of the end product:

Roll width:	on order 200 - 1500mm (± 5 mm)
Running meter per roll:	50 - 400 m
Roll diameter:	depends on running meter per roll
Winding:	Bubbles inside Foil has to be unwind cylindrically
Securing of the roll:	through transparent adhesive tape

