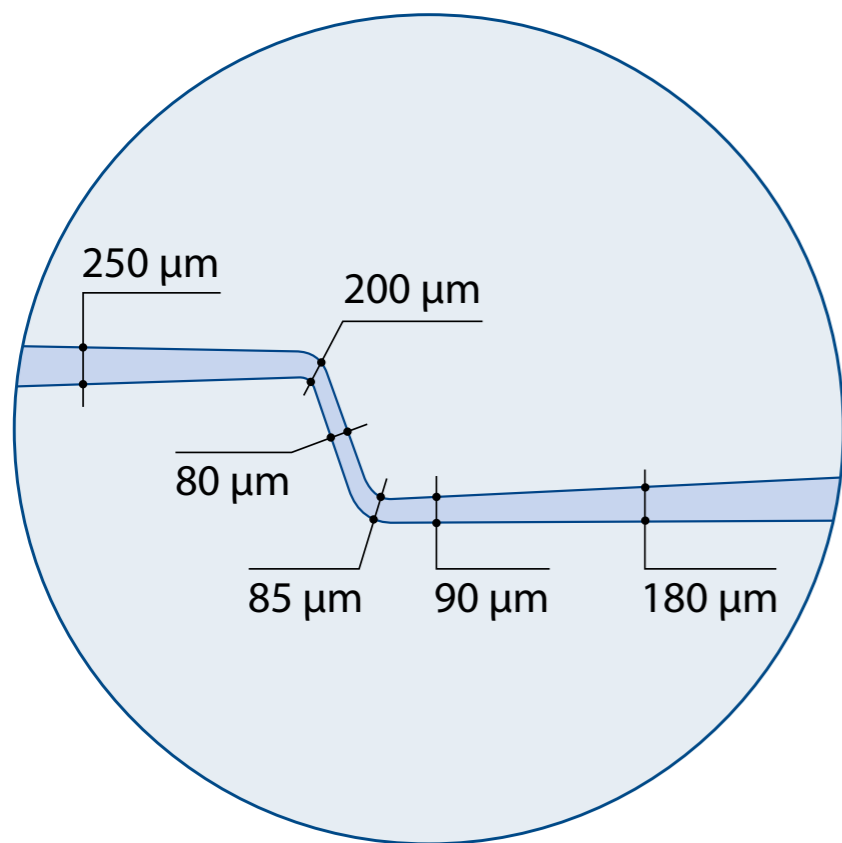
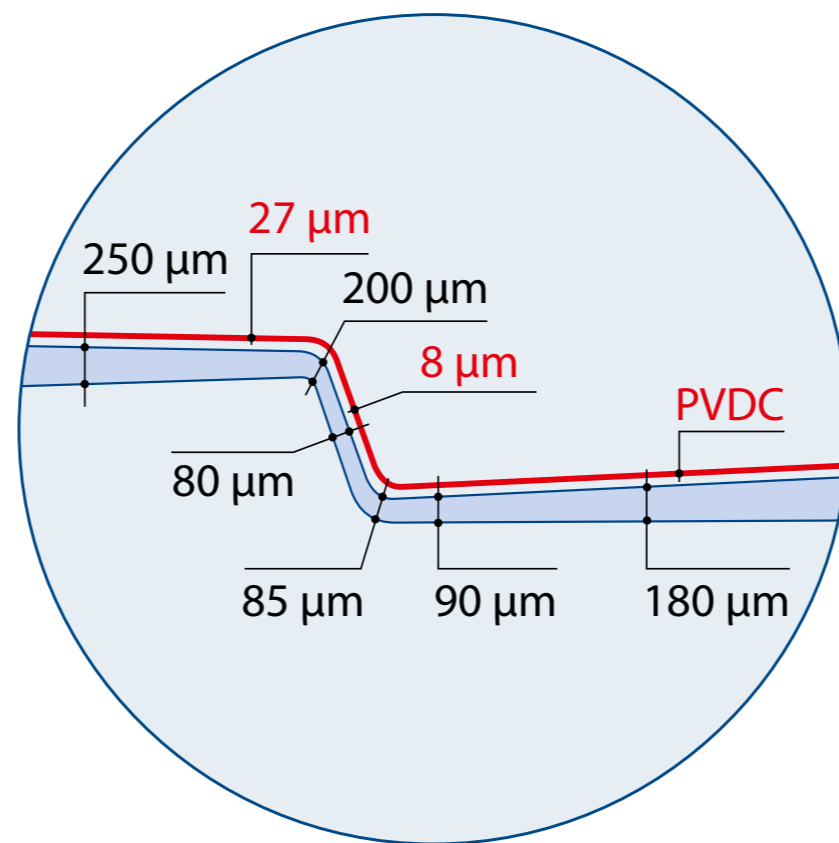


# WALL THICKNESS DISTRIBUTION

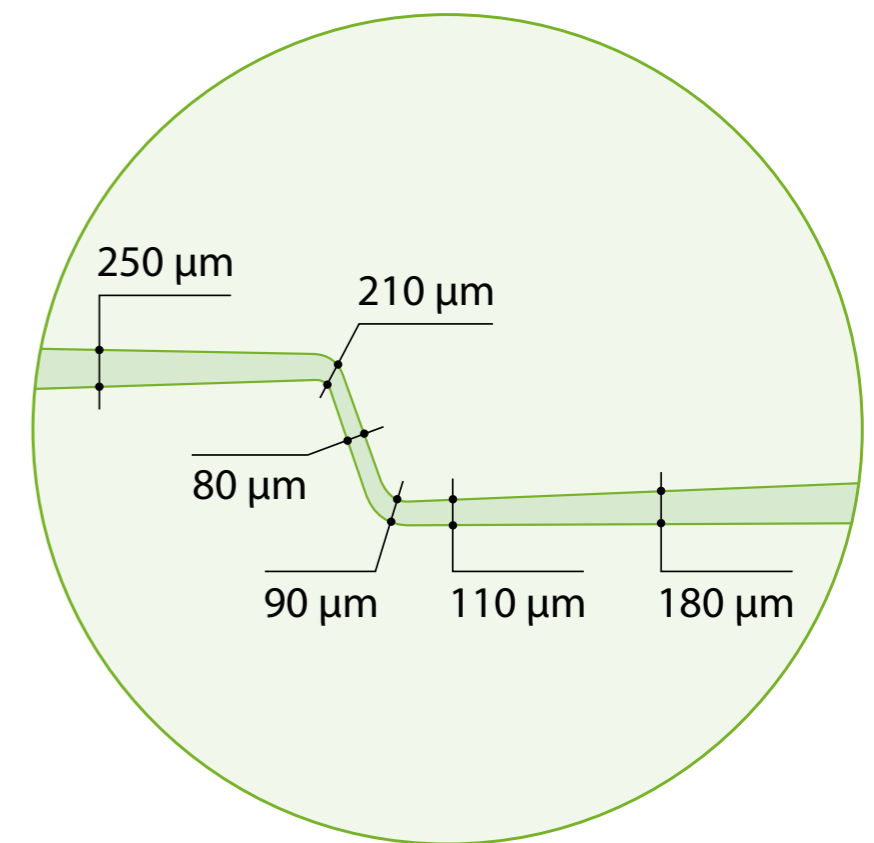
PVC  
250  $\mu\text{m}$



PVC/PVDC  
250  $\mu\text{m}$  / 40  $\text{g/m}^2$



Purelay<sup>®</sup>  
250  $\mu\text{m}$



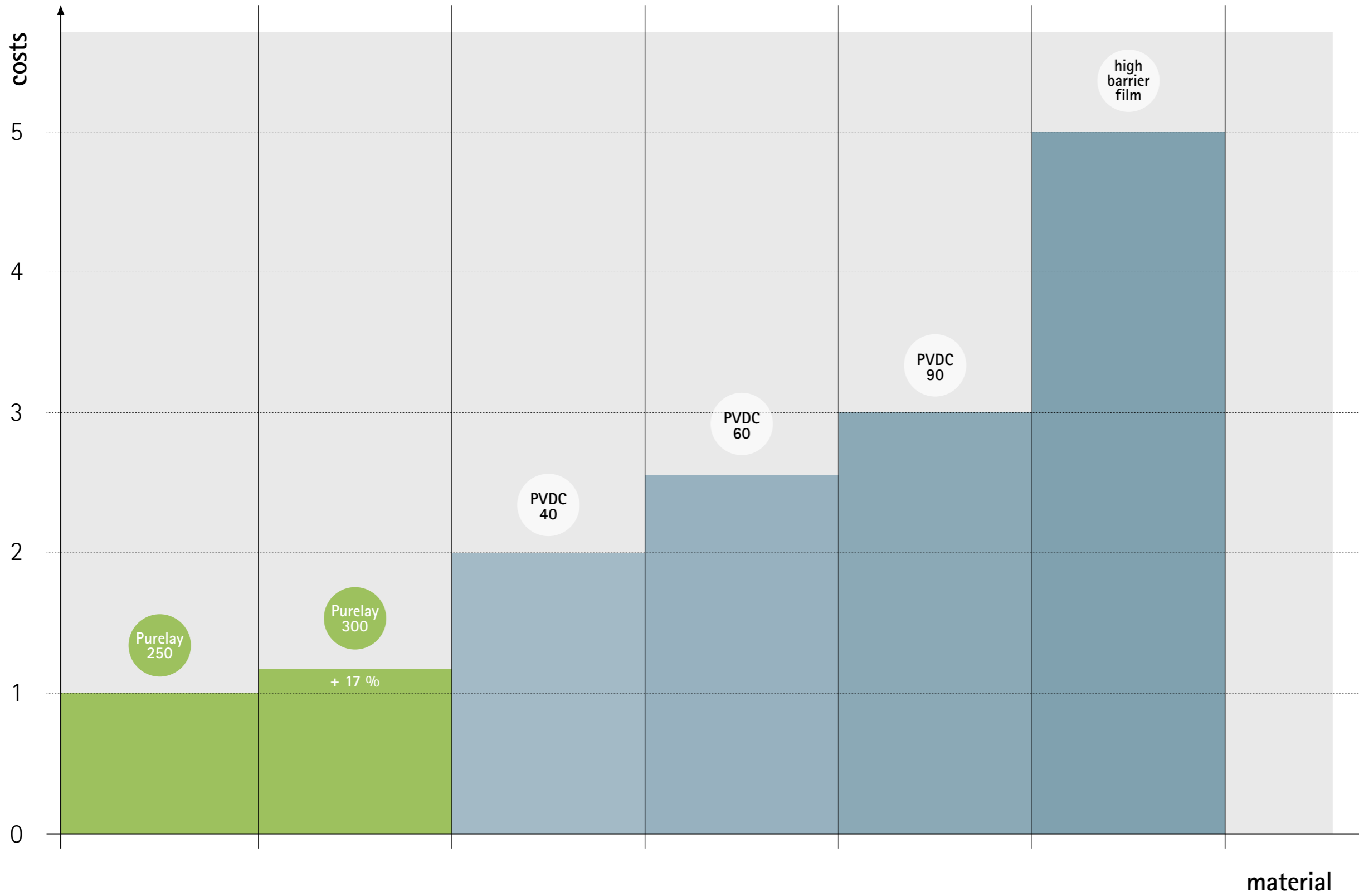
The graphs show the cross-section of a blister from the side.



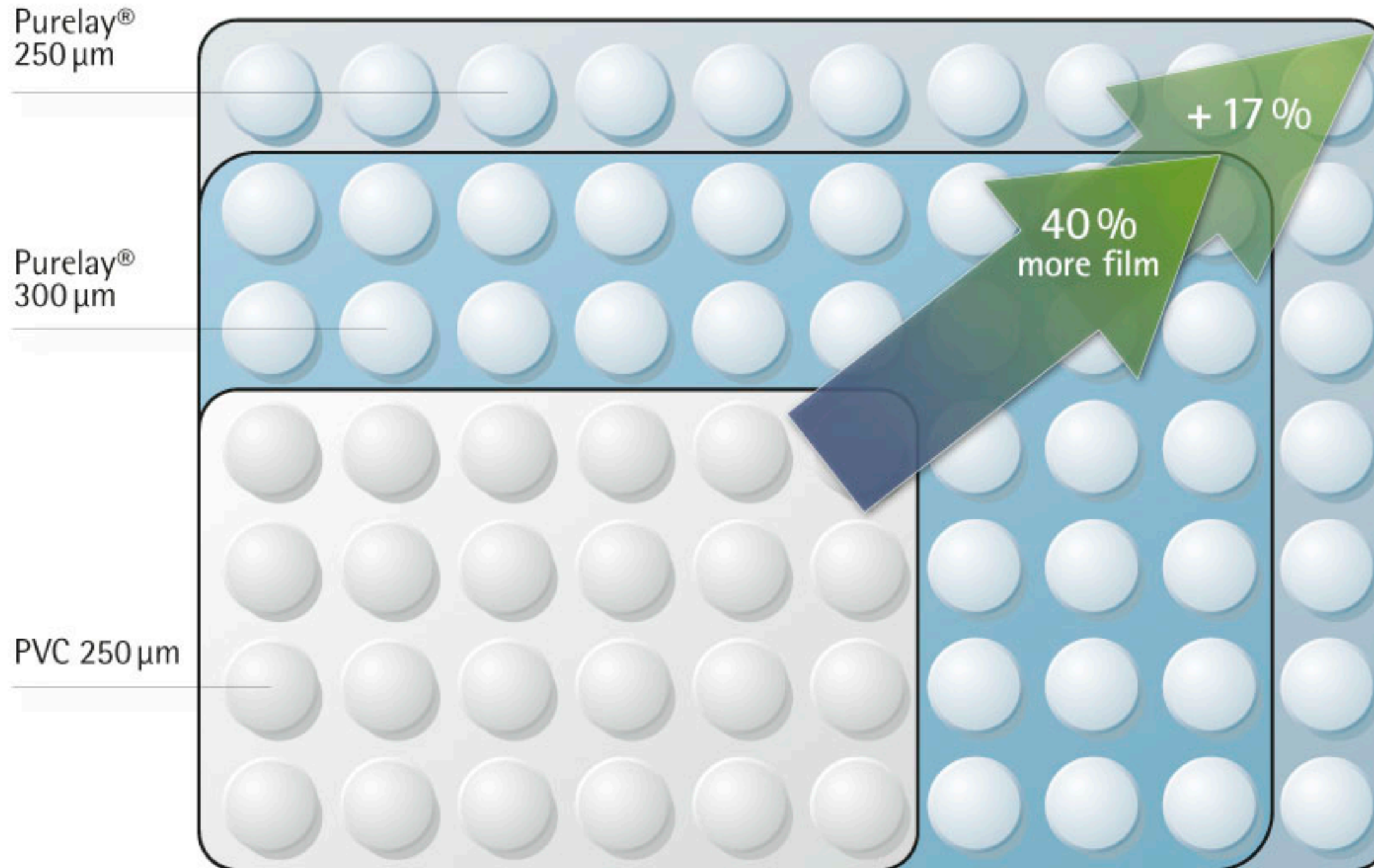
# WATER VAPOR ABSORPTION – TIME



# COSTS – MATERIAL



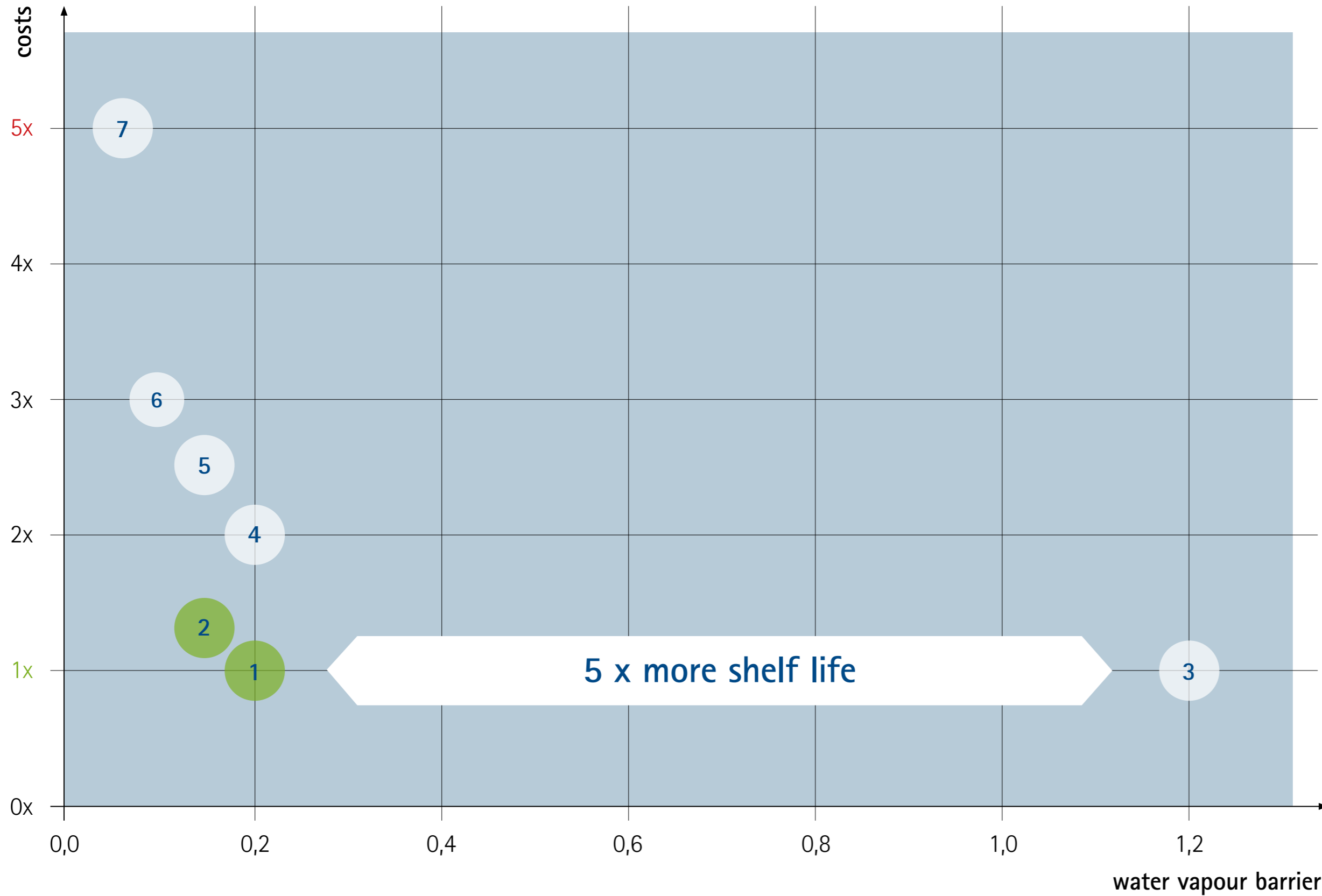
# YIELD OF FILM BASED ON WEIGHT



specific weight PP  
0,9 g/cm<sup>3</sup>

specific weight PVC  
1,35 g/cm<sup>3</sup> and more

# BARRIER – COSTS



- 1 Purelay® 250 µm
- 2 Purelay® 300 µm
- 3 PVC 250 µm
- 4 PVC 250 µm / PVdC 40 g/m<sup>2</sup>
- 5 PVC 250 µm / PVdC 60 g/m<sup>2</sup>
- 6 PVC 250 µm / PVdC 90 g/m<sup>2</sup>
- 7 high barrier film