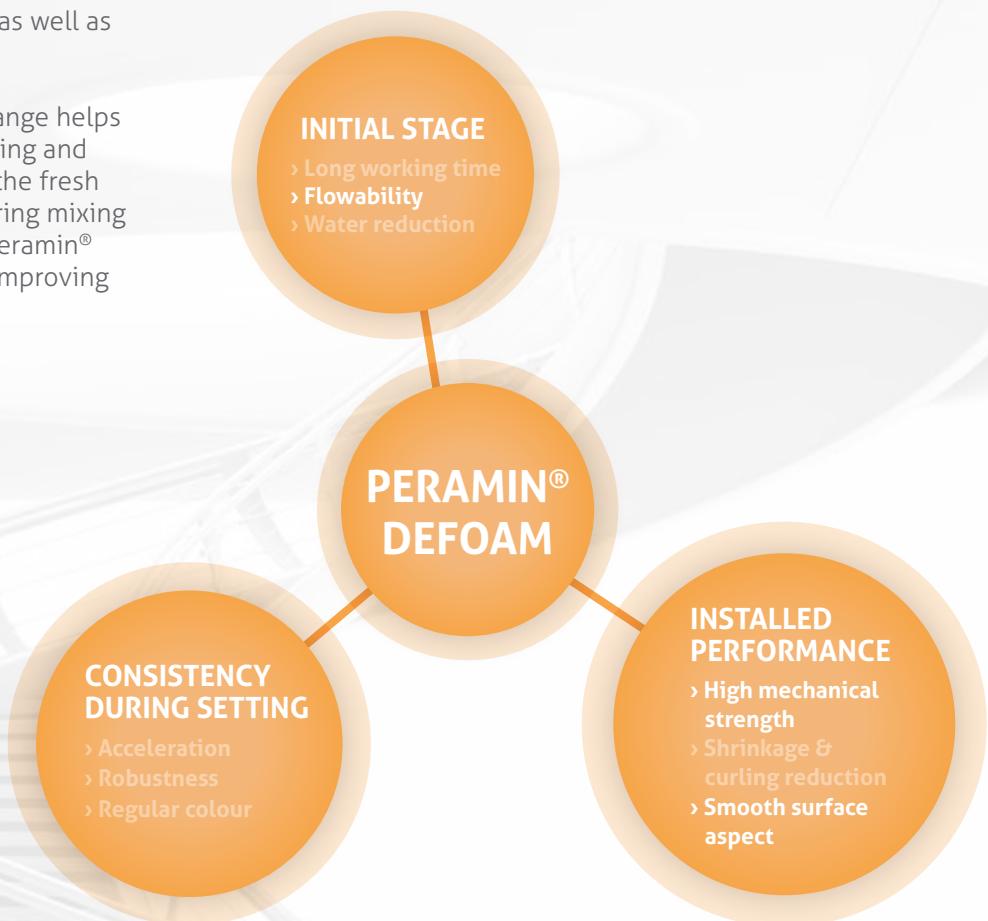


# Peramin® DEFOAM

## DEFOAMERS

- A smooth and defect-free surface appearance is a key requirement for flooring compounds, as well as other types of mortars.
- The Peramin® DEFOAM range helps formulators reduce foaming and control entrapped air in the fresh mortar, which appear during mixing with water. In addition, Peramin® DEFOAM contributes to improving the flowability.



- The choice of the most suitable defoaming agent must be tailored to each formulation and is related to specific studies for which our technical development teams remain at your disposal.

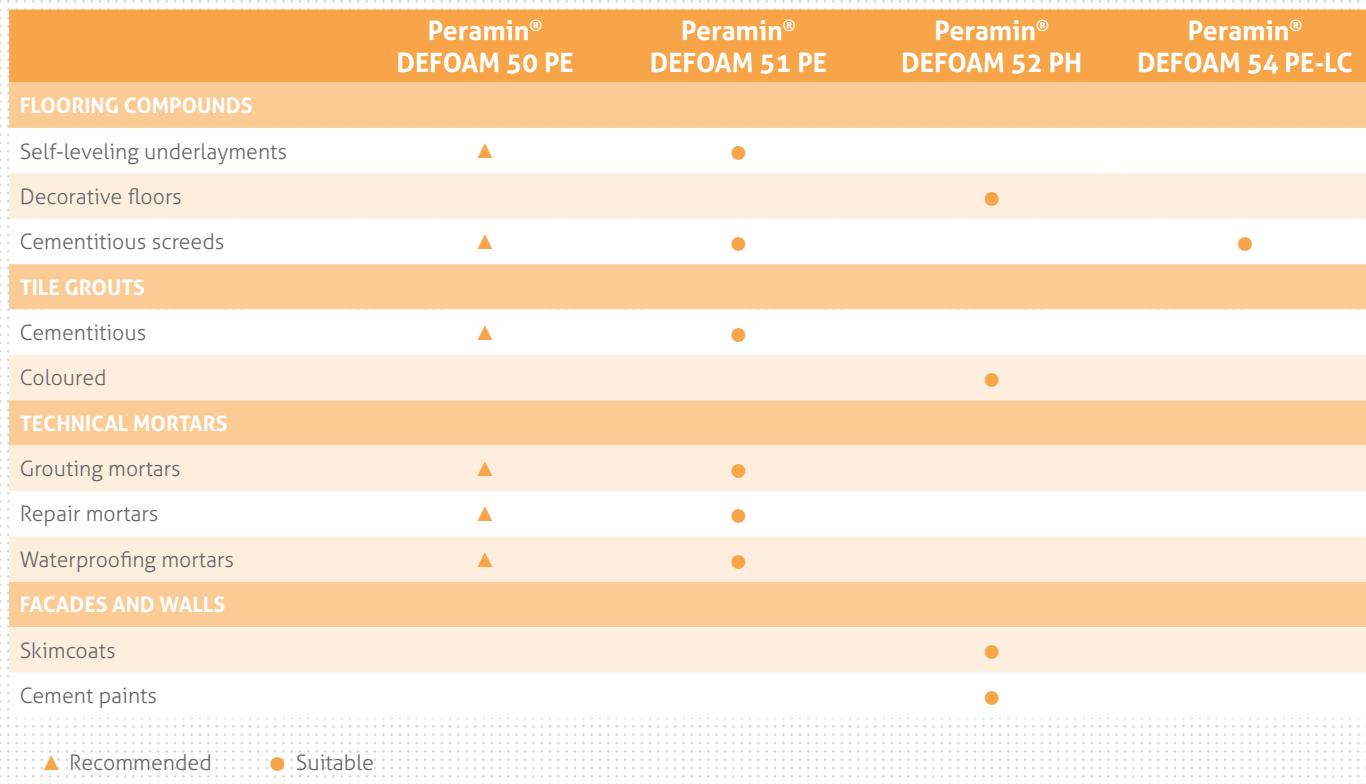
## THE PERAMIN® DEFOAM RANGE

	Peramin® DEFOAM 50 PE	Peramin® DEFOAM 51 PE	Peramin® DEFOAM 52 PH	Peramin® DEFOAM 54 PE-LC
Appearance	Off-white powder	Off-white powder	Off-white powder	Off-white powder
Active matter %	57 - 63	53 - 59	47 - 53	49 - 57
pH (5% solution)	6.5 - 8.5	6.0 - 8.0	7.5 - 9.5	7.0 - 8.5
Bulk density	0.50 - 0.70	0.40 - 0.60	0.50 - 0.60	0.58 - 0.72
Granulometry (% > 600 µm)	< 1%	< 1%	< 1%	< 1%

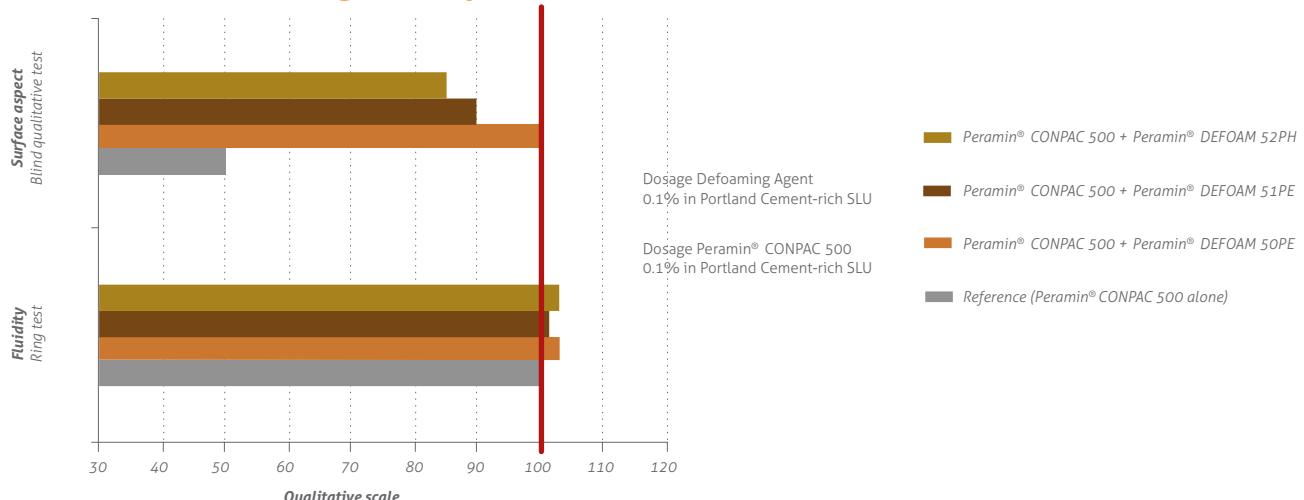
# Peramin® DEFOAM

## DEFOAMERS

### MAIN APPLICATION FIELDS OF PERAMIN® DEFOAM FOR BUILDING CHEMISTRY



### Peramin® DEFOAM range in Portland Cement-rich self-leveling underlayment



In this mix-design, the best solution is obtained with Peramin® CONPAC 500 and Peramin® DEFOAM 50 PE

- The Peramin® DEFOAM range can also be used in combination or association with Peramin® SMF, CONPAC, SRA and AXL additives.