

# RBM Chemicals.



From the combination of the many years of experience of those who manufacture equipment and components and those who take care of their operation and maintenance comes the answer to caring for and **reducing the risk of degeneration of air conditioning systems** from damage caused by limescale deposits, sludge and bacterial filaments.

The maintenance and management experience gained on plants and heat generators has enabled the **continuous improvement and adaptation of the formulations of the chemicals** selected here, even against the risk of imperfect dosing or prolonged stationing within the circuits.



## Protective 100 Series 3917

### Neutral protective

1 litre of Protective 100 can treat:

- up to 200 litres of hydraulic content
- up to 200 m<sup>2</sup> of radiant system
- up to 20 radiators

Pack: 1 Kg



## Wash Clean 400 Series 3918.A

### Neutral universal cleaner

1 litre of Wash Clean 400 can treat:

- up to 200 litres of hydraulic content
- up to 200 m<sup>2</sup> of radiant system
- up to 20 radiators

Pack: 1 Kg



## Wash Clean 400H Series 3918.B

### Fast universal cleaner

1 litre of Wash Clean 400H can treat:

- up to 100 litres of hydraulic content
- up to 100 m<sup>2</sup> of radiant system
- up to 10 radiators

Pack: 1 Kg



## Spray protect 1 Series 4027

### Multi-purpose protective

The dosage of Spray protect 1 for optimal protection is 400 ml per 150 litres of system water.

Pack: 400 ml



## Spray clean 4 Series 4028

### Multi-purpose cleaner

The dosage of the cleaner Spray clean 4 for optimal cleaning is 400 ml per 150 litres of system water.

Pack: 400 ml