

DE-SCALING

De-Scaling Solution



| Part No. | | kg | Weight | Copper | Steel | Stainless Steel | Aluminium | Brass | Tin | Light alloys | Galvanised Iron |
|-------------------------------|---------------------|----|--------|--------|-------|-----------------|-----------|-------|-----|--------------|-----------------|
| Descaling Chemicals | | | | | | | | | | | |
| RL10 | Remover Liquid | 10 | 10 kg | • | • | | | (•) | | | |
| RL10P | Remover Plus Liquid | 10 | 10 kg | • | • | | | (•) | | | |
| RP10 | Remover Plus Powder | 10 | 10 kg | | | • | • | • | • | • | |
| Neutralizing Chemicals | | | | | | | | | | | |
| NP10 | Neutralizer | 10 | 10 kg | • | • | • | • | • | • | • | • |

Remover Liquid

Concentrated descaling liquid with powerful reaction for systems and heat exchangers.

Remover Plus Liquid

Concentrated descaling liquid (non-fuming), with degreasing action, for systems and heat exchangers.

Remover Plus Powder

Concentrated descaling powder (non-corrosive, non-fuming) for systems and heat exchangers.

Neutralizer

Neutralizing powder to remove residual acidity after descaling systems and heat exchangers. Also suitable for neutralizing descaling chemicals after use, thus making it possible to drain them.