

ACQUASIL® 2/15

For all MiniDUE models



- ✓ hinders the formation of limestone deposits
- ✓ prevents corrosive phenomena of metal components
- ✓ effective with water with hardness between 5 °f and 35 °f
- ✓ it also gradually heals already encrusted circuits
- ✓ flexible disposable bags from gr. 250 or kg. 1
- ✓ supplied with a bag of gr. 250 in each MiniDUE pump package

CHARACTERISTICS

Aqueous solution of specific polyphosphates for drinking water with double protective anticorrosive and anti-scale effect - moderate hardness up to 35 ° f - instantaneous temperatures up to 80 ° C and storage temperatures up to 60 ° C.

Code	Description	Kg. per package	Pieces per package
PC100	Box containing 4 refills of gr. 250 / each	1	8
PC104	Box containing 1 refill of 1 Kg	1	8

ACQUASIL® 20/40

For all BravaDOS models



- ✓ hinders the formation of limestone deposits
- ✓ prevents corrosive phenomena of metal components
- ✓ effective with water with hardness between 5 °f and 35 °f
- ✓ it also gradually heals already encrusted circuits

CHARACTERISTICS

Aqueous solution of specific polyphosphates for drinking water with double protective anticorrosive and anti-scale effect - moderate hardness up to 35 ° f - instantaneous temperatures up to 80 ° C and storage temperatures up to 60 ° C.

Code	Description	Kg. per package	Pieces per package
PC002	Kg. 1 bottle	1	8
PC003	Kg. 5 tank	10	2

ACQUASIL® 20/40 L

For all BravaDOS models



- ✓ hinders the formation of limestone deposits
- ✓ prevents corrosive phenomena of metal components
- ✓ effective with water with hardness between 5 °f and 35 °f
- ✓ it also gradually heals already encrusted circuits

CHARACTERISTICS

Aqueous solution of specific polyphosphates for drinking water with double protective anticorrosive and antiscalant effect - low hardnesses up to 10 ° f - instant temperatures up to 80 ° C and storage temperatures up to 60 ° C.

Code	Description	Kg. per package	Pieces per package
PC013	Kg. 1 tank	1	8
PC075	Kg. 5 tank	10	2

ACQUASIL® 5/10

For dosing systems



- ✓ hinders the formation of limestone deposits
- ✓ prevents corrosive phenomena of metal components
- ✓ effective with water with moderate hardness up to 35 °f
- ✓ instant temperatures up to 80 °C
- ✓ storage temperatures up to 60 °C

CHARACTERISTICS

Aqueous solution of specific polyphosphates for drinking water with double protective anticorrosive and antiscalant effect - moderate hardness up to 35 ° f - instantaneous temperatures up to 80 ° C and storage temperatures up to 60 ° C.

Code	Description	Kg. per package	Pieces per package
PC014	Kg. 20 tank	20	1

ACQUASIL® 5/10 L

For dosing systems



- ✓ hinders the formation of limestone deposits
- ✓ prevents corrosive phenomena of metal components
- ✓ low hardnesses up to 10 °f
- ✓ instant temperatures up to 80 °C
- ✓ storage temperatures up to 60 °C

CHARACTERISTICS

Aqueous solution of specific polyphosphates for drinking water with double protective anticorrosive and antiscalant effect - low hardnesses up to 10 ° f - instant temperatures up to 80 ° C and storage temperatures up to 60 ° C.

Code	Description	Kg. per package	Pieces per package
PC015	Kg. 20 tank	20	1