



Product Data Sheet

DR2™ SOLID Online Cleaner Stick for central heating systems

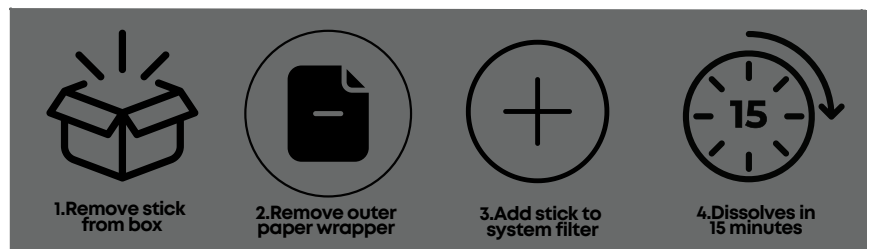
DR2™ is a solid paste formulated product designed for use in closed heating and cooling systems. DR2™ is a blend of advanced polymers designed to assist with the removal and or complexing of iron fouling and mineral scales on heat exchange surfaces and pipework. DR2™ contains specific inhibitors to enhance yellow metal protection and help remove dissolved copper from solution when combined with effective side stream or inline filtration. DR2™ should be dosed while the system is in normal operation and can when correctly applied eliminate the need for costly and disruptive remedial flushing works.

HOW MUCH TO USE

1 x 20g stick will treat 100lt of system volume.
DR2 should be dosed to the system via a suitable filter device.

USE INSTRUCTIONS

Remove the water soluble stick from the cardboard outer box, remove outer paper wrapper, then place into the open filter device, replace lid and place filter into circulation. Sticks will dissolve within 10-15 minutes in flowing hot water. The system should be left circulating at operating temperature for at least 24 hours after dosing is complete to ensure effective treatment of the system. The system filter should be checked and cleaned regularly during remedial online cleaning. For online pre commission cleaning the filter should be checked and cleaned before signing off the boiler commissioning process.



**SUSTAINABLE
SAFE
EASY**





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PROPERTIES

Appearance: Solid – Beige
Odour: characteristic
pH: 8.0 - 9.0 @1%

HANDLING AND STORAGE

DR2™ should be kept away from oxidising agents in a cool dry area. Properly stored, the product will remain effective for 24 – 36 months. Consult Safety Data Sheet for further information.

SPILLAGE AND DISPOSAL

DR2™ is a solid product. In the unlikely event of a spillage, do not allow to enter water course or drains. Small spillages – dilute with plenty of water and wash to waste.

PACKAGING

DR2™ is available in 20g sticks packed individually in a cardboard carton.

SCAN ME...



for full SDS



Keep in the loop

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