The Rodin Group Ltd the water friendly company



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Scale-Buster installation instructions

Failure to comply will diminish performance and negate product warranty

Where water quality is poor, it is recommended that the Scale-Buster be installed vertically to avoid build up of debris and a filter should be considered. In potable water supplies it is best to install Scale-Buster in the cold water feed supply lines. In certain instances, such as central heating, hot water returns

and cooling towers, Scale-Buster should be installed towards the cool end of the re-circulating system. Care must be taken to ensure that connecting joints requiring applied heat (blow torch) must not be used in the vicinity of the Scale-Buster as the conducted heat will damage the unit's interior.

Electrical earth bonding instructions

ELECTRICAL EARTH BONDING IS ESSENTIAL AND INSTRUMENTAL TO SCALE-BUSTER PERFORMANCE, IN ADDITION TO PROVIDING A SAFE CONTINUITY OF EARTH BONDING FOR OTHER PURPOSES

In gravity fed systems where storage tanks are involved, even if the water is subsequently boosted, it is necessary to cross bond the earth incoming pipework with the down service pipework to ensure continuity of earthing. This continuity procedure is also important/necessary where there is a break in the pipework ie metal-to-plastic-to metal for optimal performance.



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