

Abstract:

Steam iron.

This Sheet Has Been Replaced



A description is given of a steam iron comprising a water reservoir, a steam chamber and a water-supply system for conveying water from the reservoir to the steam chamber. By using phosphonate compounds as a scale-growth inhibiting agent, in particular, obstruction of the water-supply system is overcome. It has been found that, in particular, poorly soluble phosphonate compounds are very suitable.

Fig. 3.