Steam Generator Iron



Water leaking from the soleplate. Condensation has built up in th			-4/46
the soleplate. Steam Hose because of a long pause (greater than 5 mins.) in ironing. Temperature is too low. Boiler Water Tank is too full. Boiler Water Tank won't neat. The Power is not on. The outlet is activated by a wall switch or is not working. The Boiler didn't preheat long enough. There may not be enough water in the Tank. You may not have held the Surge of Steam button long enough. Steam or hissing from the Safety Fill Cap. You may have tried to open the Safety Fill Cap before using up all the steam. Steam or his sing from the Safety Fill Cap before using up all the steam. Tou may have tried to open the Safety Fill Cap before using up all the steam. Tou may have tried to open the Safety Fill Cap before using up all the steam. Tou may have tried to open the Safety Fill Cap before using up all the steam. Tou may have tried to open the Safety Fill Cap before using up all the steam. Tou are using a chemical descaling agent. Tap water may be high in iron or rust. Tap water may be high in iron or rust. There are small charred bits of fabric built up in the soleplate. The iron soleplate looks dirty or brown; it may stain your fabric. You may be using too high a temperature. You may be using too high a temperature. You may be using starch incorrectly. Allways spray starch on the	PROBLEM	POSSIBLE CAUSE	
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underside of the fabric to be in		You may be using starch incorrectly.	Always spray starch on the underside of the fabric to be ironed.