



Super Steam

An extra powerful steam-cleaning compound developed to effectively remove baked on encrusted soils from ferrous metal and automobile and truck parts. It utilizes a balanced blend of saponifying agents and alkalinity to give fast thorough cleaning. It penetrates and breaks grime, oil and grease so that they readily wash away and leave the surface free from film.

SUPER STEAM contains no cresylics, soaps, oils or fats. Water softening and lime and magnesium sequestering properties reduce the formation of precipitates. Properly used it eliminates scale buildup, clogging of coils, and prevents equipment from overheating.

Directions:

Use 4-8 oz/gal. of water. Dissolve SUPER STEAM in small amount of hot water in bucket. Add the solution to the concentrate tank in steam vapor or high pressure machines. For steam injector units, SUPER STEAM is used at a concentration of $\frac{1}{4}$ to $\frac{1}{3}$ oz/gal. Dissolve prior to use.