



Steel wool

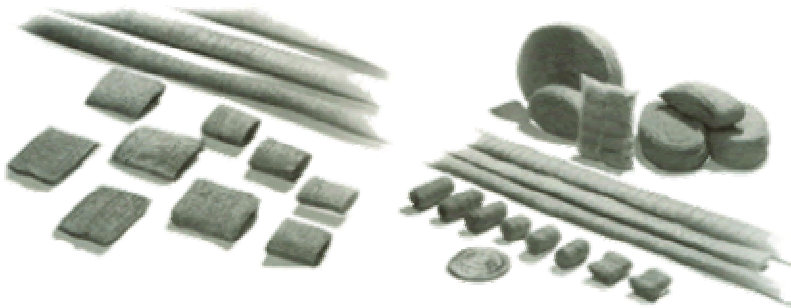
Steel wool is made of cold drawn steel wire, with a low content of carbon (C).

Steel wool is a bundle of very fine steel filaments, used in finishing and repair work to polish wood or metal objects, and for household cleaning.

Very fine steel wool is sometimes carried for use as tinder in emergency situations; it burns even when wet, and can be ignited by fire, a spark, or by connecting a battery to produce joule heating.

Features

- it is used in the furniture industry, being a very good cleaning accessory;
- due to its abrasive characteristics, it is used to clean also the glass without water or cleaners;
- it cleans and polishes the stainless steel;
- it cleans copper pipes and joints;
- it prepares walls surface for painting;
- it removes rust from metal and tile using turpentine.



Technical details

Different grades

0000 (super fine)
000 (extra fine)
00 (very fine)
0 (fine)
1 (medium)
2 (medium coarse)
3 (coarse)
4 (extra coarse)

Carbon content (C)

0.07% - 0.12%

Packing

in coils of 5, 10, 15 and 20 kg, covered with polyethylene

Yearly production

500 tones

