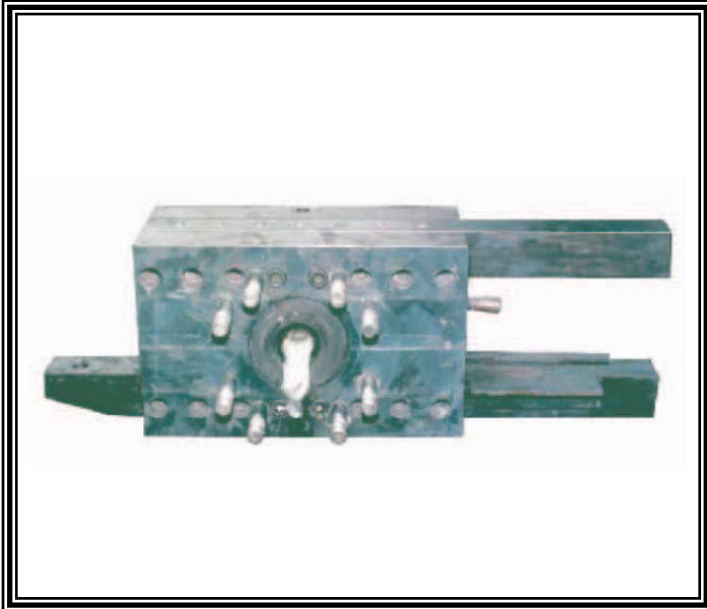
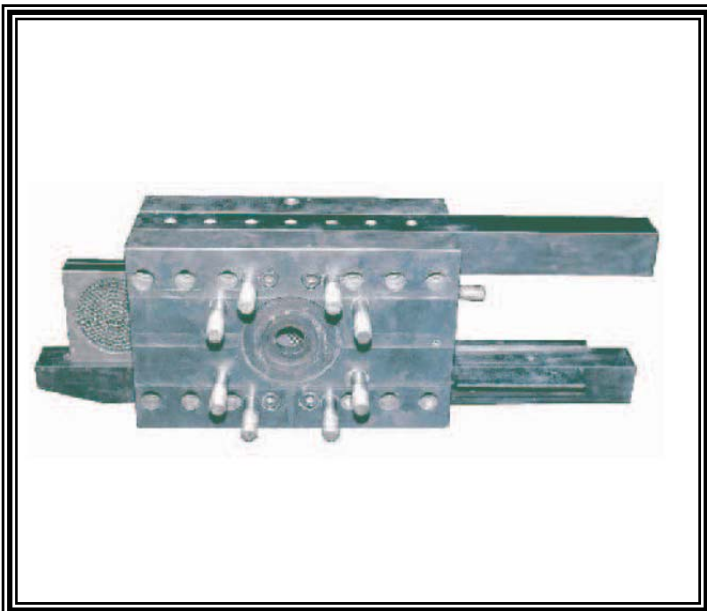


Screen Changer Cleaning in **FluClean**[®]



Screen changer prior to cleaning (assembled)



Screen changer after cleaning (assembled)

The careful and reproducible cleaning of complete screen changers is very important in film production.

FluClean Fluid Bed Cleaning System guarantees the careful cleaning of any screen changer.

Depending on the polymer and design of the screen changer a completely assembled unit can be cleaned.

The polymer is removed in one process.

Typical cleaning parameters are::

- Temperature 450 to 520°C
- Time 2 - 4 hours

Complete screen changers can be disassembled after cleaning easily.

Inorganics are removed in a second step by carefully selected post treatment, thus the desired degree of cleanness is given.

Post treatment consists of :

- Blowing off with compressed air

FluClean Fluid Bed Cleaning System as the first cleaning step is suitable for screen changers.

The cleaning system excludes any thermal or mechanical damage.

The cleaning quality guarantees a long life of the parts on the machine.