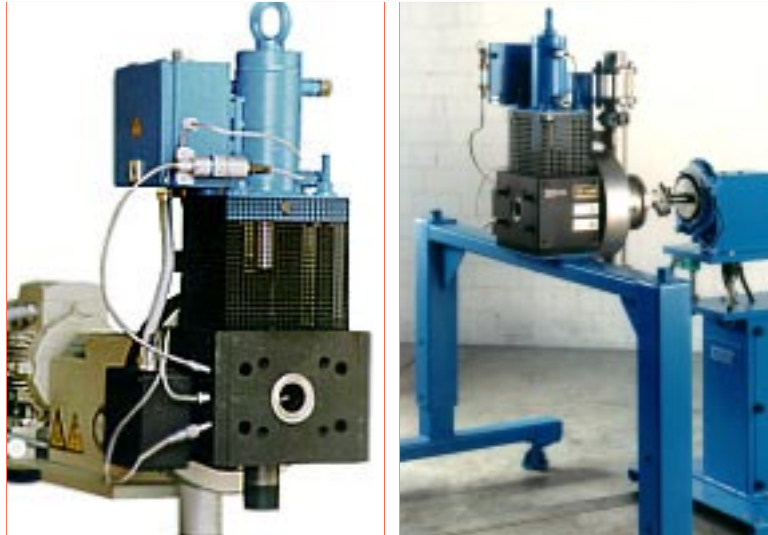


# KREYENBORG



*Diverter valves in an Under-water Pelletizer*

## Diverter Valves

The Kreyenborg valve technology is used in various ways.  
For instance:-

- \* controlled start up of, for example, under-water-pelletizing lines
- \* back-flushing within the filtration process
- \* melt diversion and shutting-off of production processes
- \* divert for protection of downstream processes.

Diverter valves are available in a variety of sizes to suit your production process.