

The complete

FUNNEL CONSTRUCTIONS

(rod construction)

The repairable

FUNNEL LININGS



FUNNEL LININGS IN DIFFERENT VERSIONS



- 1. **Funnel lining made of PUCEST plates with aluminum perforated sheet insert with individual segments.** Due to the integrated perforated sheet insert made of aluminum, the segments can be easily deformed manually, adapted to the funnel and screwed together. A later maybe necessary repair of a damaged position is recognizable through the emergence of the perforated sheet. It is by means of the PUCEST TIX spackle overhauled quickly and costsaving.

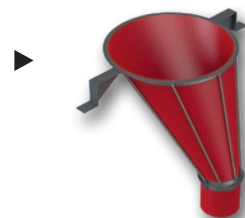


- 2. **Pre-rolled funnel lining**
Funnel lining made of pre-rolled PUCEST plates with perforated sheet insert made of steel.



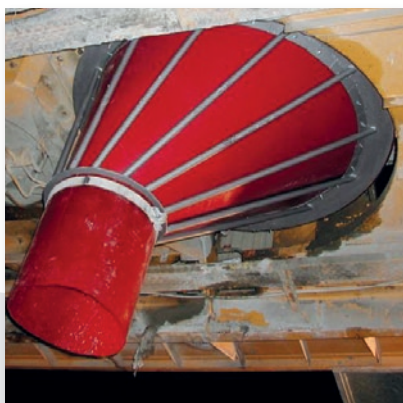
- 3. **Funnel lining as closed, welded inlay according to the "filter paper principle".**

- 4. Complete rod funnel with customized PUCEST Inlay



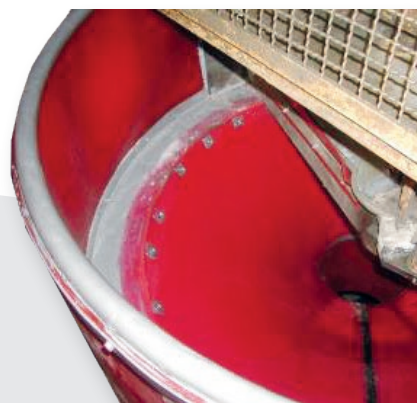
APPLICATION EXAMPLE

A PUCEST discharge funnel in a customized holding

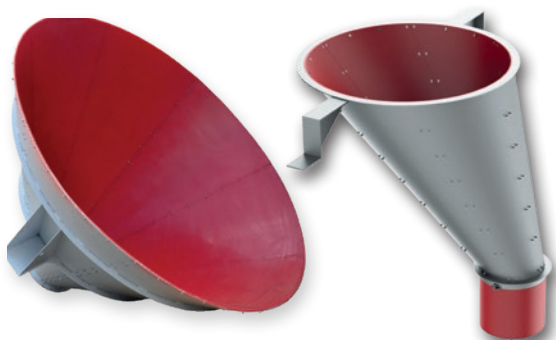


- ◀ The aim: The discharge funnel was installed; the mixing plant is ready for use again.

A view inside of the installed funnel; the onsite mounted spray protection at the upper edge was also made of PUCEST.



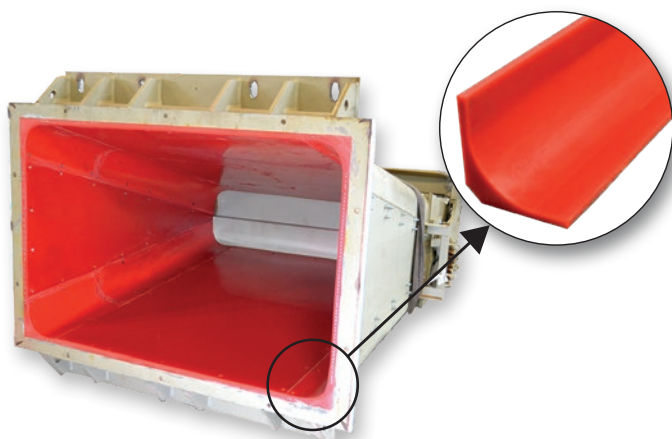
FURTHER APPLICATION EXAMPLES



funnel lining consisting of individual segments with perforated sheet insert made of aluminum



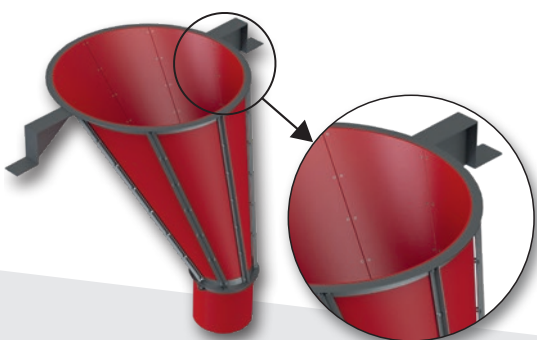
funnel lining made of PUCEST plates with perforated sheet insert and non-stick effect



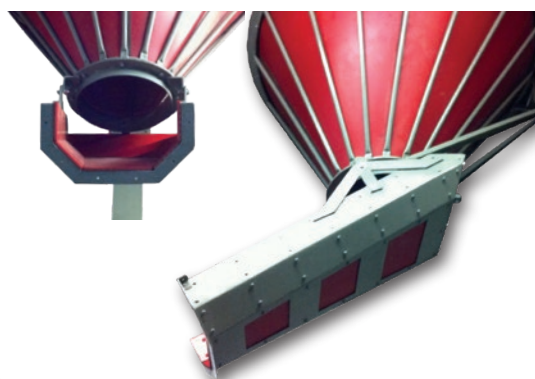
Funnel lining made of PUCEST plates with perforated sheet insert and round corner. The round corner reduces adhesions.



PUCEST collection funnel at a belt transfer point



rod funnel lining made of PUCEST plates



rod funnel lining made of PUCEST plates with loading chute and inlay

The PUCEST funnel linings can be repaired at any time from your own staff by means of the PUCEST TIX spackle without big effort.