

Never out of sight.

SIGHT GLASS UPGRADE KIT

Visual feed control for continuous centrifugals.





Massecuite flow. Under control.

BMA have developed an improved sight glass for visual monitoring of the massecuite entering a centrifugal. It consists of a hard-wearing transparent tube (plastic/borosilicate glass) clamped between two stainless steel flanges, thus creating a closed massecuite inflow. The upgrade kit is available in sizes DN150 and DN200.



Benefits

- Better control of the massecuite flow
- Secure design of the sight glass clamping
- Easy to install
- Reduced maintenance costs
- Overflow protection
- Closed system helps prevent massecuite cooling

The upgrade kit comprises

- Massecuite feed cone
- Rubber compensator
- Sight glass (plastic/borosilicate glass)
- Complete with flanges and stud bolts

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