

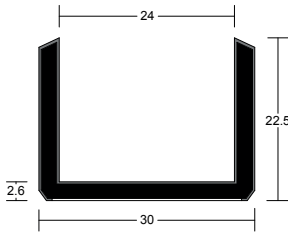
SYSTEM-36/23 PLUS

FD60

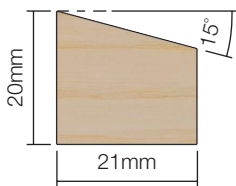
System-36/23 PLUS is a flexible U-shaped glazing gasket designed for 60 minutes fire resistance in screens. Flexible enough to be fitted to curved corners and circular vision panels. Tested with many popular glass types. Supplied coiled in a box so it's easily dispensed and cut to length, reducing wastage.



FIRE RESISTANT GLAZING SYSTEMS



▲
SYSTEM-36/23 PLUS



▲
LG2020
For unrebated screen frames.



SYSTEM SPECIFICATIONS

Test evidence

- ▶ Fire: BS EN 1634-1: 2014.
- ▶ Fire: BS 476-22: 1987.

Performance

- ▶ Provides 60 minutes fire resistance.

Size

- ▶ 30mm x 22.5mm.

Standard lengths

- ▶ 25m coils.

Seal material

- ▶ Sodium silicate intumescent.

Finish

- ▶ Black with white identification spine.

Glass thickness

- ▶ Suitable for use with 23mm Pyrostop®, 23mm Pyranova® and 23mm Fireswiss Foam glass types.

Glass type

- ▶ Please refer to Certifire certificate CF5060 for the full range of glass types.

Application

- ▶ System for screens only.

Intumescent liner

- ▶ No liner is required.

Glazing beads

- ▶ Glazing beads are required on both sides of the glass.
- ▶ Note: Hardwood beads are available (min density 550kg/m³).
- ▶ Fixing of beads: Screwed using No.8 x 45mm countersunk screws at 200mm nom. centres.

Accreditation

