

Perforated Mesh Screen System

SCR.PER - Standard

SCR.APER - Acoustic



*Picture excludes acoustic material

Screen Height

600mm - 3000mm. Consult for over 3000mm.

Materials

Mesh - high-grade aluminium.
Screen structure - high-grade aluminium.

Compliance

Engineered for wind loads according to AS/NZS1170.2. Structural design to AS/NZ1664.1.

Warranty

25 years

Powdercoating Application

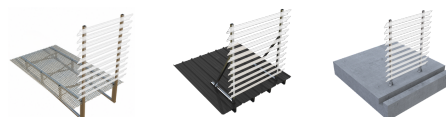
Powdercoating applied to the mesh only.
Powdercoating of posts and other sub-structural components is optional.

Powdercoating Colours

Standard colours are Group 1 or 2 Interpon or Dulux. Group 3, 4 & 5 colours are available on request.

Mounting Options

Hart platform mounted screens are braceless as standard.



Platform

Roof

Concrete

Acoustic Options

Stage 1 - surface weight 7kg/m²
Stage 2 - surface weight 13kg/m²
Stage 3 - surface weight 19kg/m²
Stage 4 - surface weight 25kg/m²
Stage 5 - surface weight 31kg/m²

NRC of 0.75 or .90 is available with all surface weights.

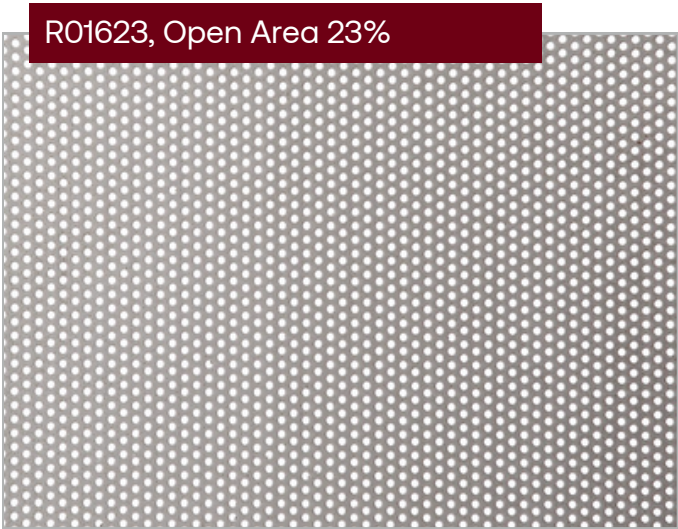
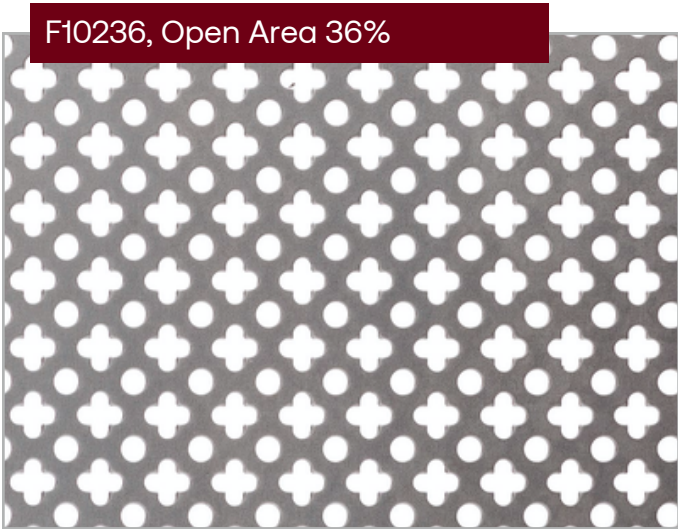
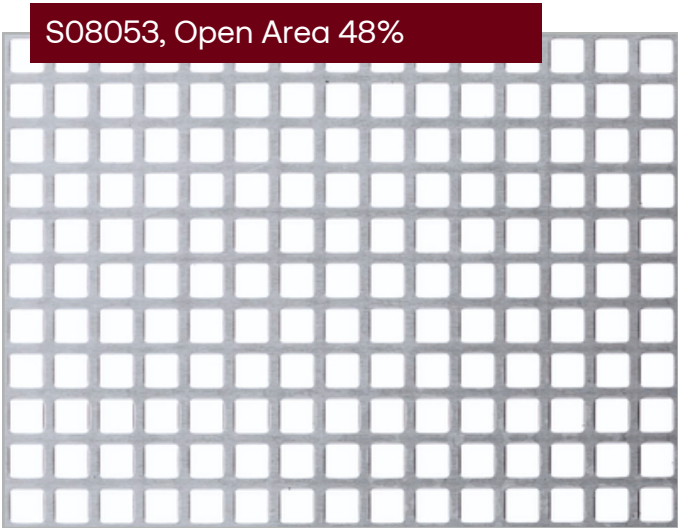
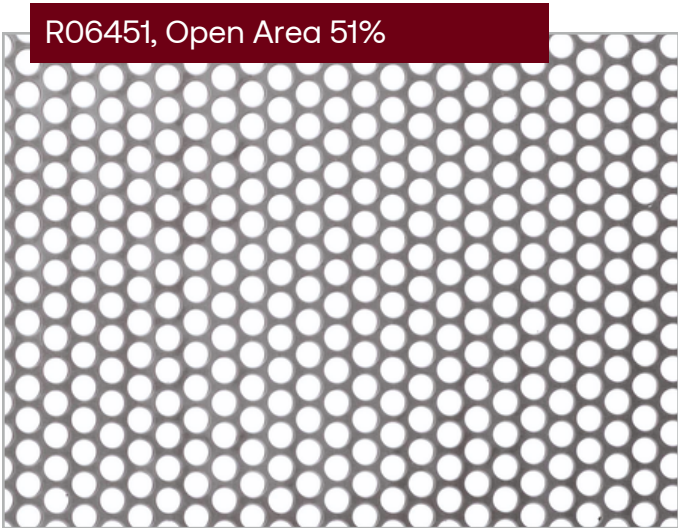
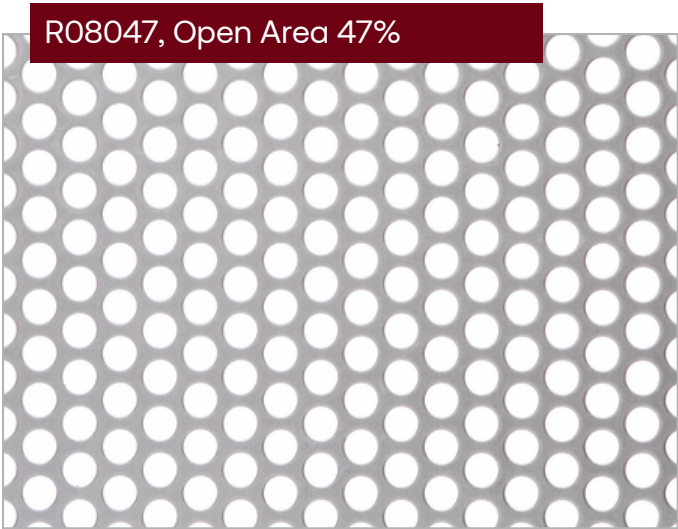
Acoustic Material

UV resistant, moisture resistant, fire retardant, fibre free and washable.

Options

Screening to roof level. Bird netting. External battens. Vermin proofing. Mortice lock.

Perforated Mesh Screen Options



*Other mesh patterns are available on request.