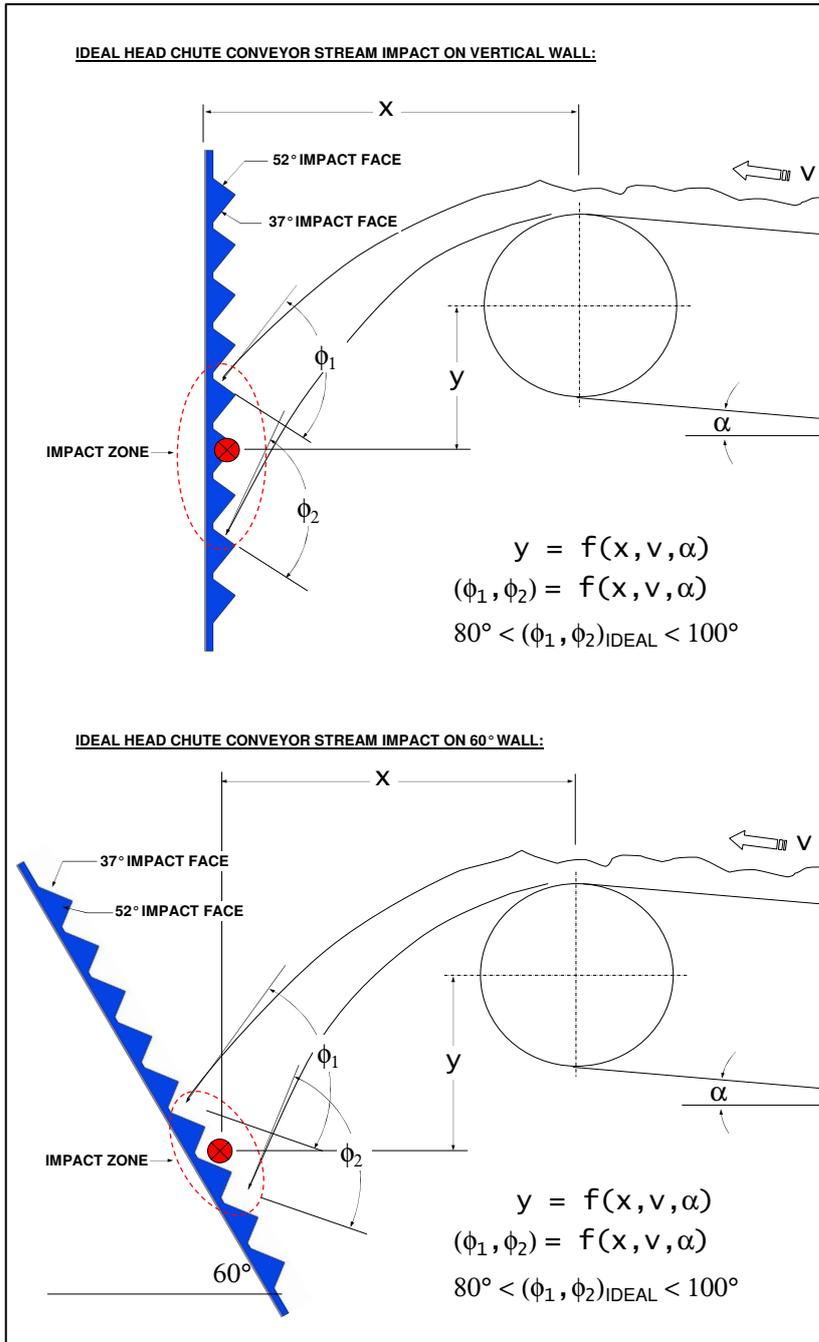


SAW TOOTH LINER

Optimising the apparent Impact Angle



The Advanced Engineering Group's Saw Tooth Liner is a heavy-duty polyurethane liner, designed specifically for conveyor pulley head chutes.

All liner types do not perform well when there is an acute material impingement angle ranging between 30° - 45°, modifying the apparent impact angle to an ideal 90°, our saw tooth liner will outperform any other liner type in this application.

Liners come fitted with a unique rigid, textured, resin composite backing plate.

Size

Standard: 1220x1220x70mm. Custom sizes available

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 0800 880 233
sales@advanced-eng.co.nz

Brisbane
 07 3713 7744
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Melbourne
 03 9363 1577
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Features

- Modifies the apparent material impact angle to an ideal 90°
- Variable angles: 37° (30-45° incidence). 53° (45-60° incidence).
- Heavy duty applications.
- Ideal for Conveyor head chutes.
- Alternative to dead-boxing
- Replacement to railway line