

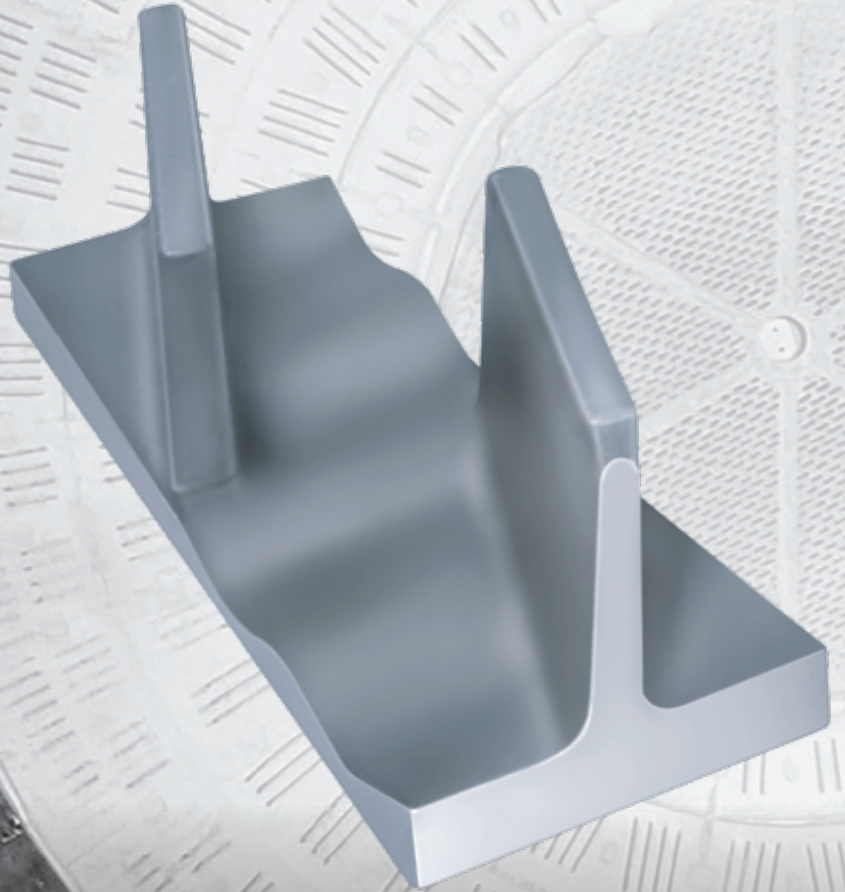


AIA Engineering Limited



✓class Liners

Ultimate In Segregation



Available in
bolted and
boltless
configuration

2nd Chamber Essentials

SUPERIOR PERFORMANCE THROUGH INNOVATIVE TECHNOLOGY



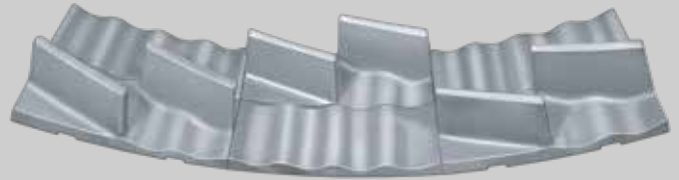
AIA Engineering Limited



Vclass Liners

Ultimate In Segregation

Based on the concept of Helical Screw Motion (linear + circular), Vega Industries has developed latest generation of classifying liners where vertical guide vanes provide more effective classification, with easier movement of charge and ground material in the chamber.



Salient Features

- Light weight, easy and faster installation
- Increased mill volume
- Design facilitates faster material movement coupled with effective grinding
- Manufactured in harder alloys for optimum wear life

Key Benefits

Optimized grinding volume

Efficient classification

Design allows partial installation

Customization possible

Alloys

Grade	%C	%Cr	Hardness
Vegaline 212	1.0 - 2.0	10 - 12	53 - 59 Rc
Vegaline 225	2.0-3.0	22 - 28	53 - 62 Rc

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