



AIA Engineering Limited



Classifying Liners

Supreme Segregators

Available in
bolted and
boltless
configuration

2nd Chamber Essentials

SUPERIOR PERFORMANCE THROUGH INNOVATIVE TECHNOLOGY

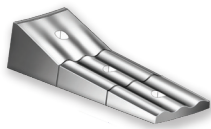
Classifying Liners

Supreme Segregators

Vega Industries is globally the largest manufacturer of high quality wear resistant parts. ISO 9001:2015 certified.

Salient Features

Standard



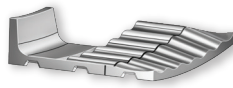
- Useful for application requiring attrition
- Maximum grinding efficiency
- Suitable for fine grinding

Lifting



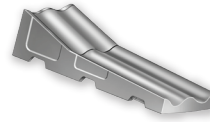
- Useful for application requiring both crushing and grinding
- Ideal for mono chamber mills

Thin



- Accommodate maximum volume loading
- Helps to absorb maximum power
- Ideal for mills with roller press

Deep Wave



- Useful for high abrasive application
- Reduced ball slippage
- Suitable for coarse final product

Conveying



- Useful in high volume loading applications
- Improved material transport with required classification.
- Suitable for mills with low ventilation.

Key Benefits

- Effective control on particle size distribution along grinding chamber
- High level of attrition efficiency with no compromise on wear life
- Improved mill productivity and specific power consumption
- Lower Initial and operating cost

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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