

Vcast Vertical Spindle Mills - Grinding Elements



Innovative Product for Highly Abrasive Applications

SUPERIOR PERFORMANCE THROUGH INNOVATIVE TECHNOLOGY





Salient Features

• Uniform spread of composite on the grinding face for stable and optimum operation

G

- Improved grain type for better bonding
- Compatibility and ease of operation for varying operating conditions
- Profile maintained throughout life
- Higher composite mass for abrasive feed conditions
- Reduced maintenance cycle



Key Benefits

	Stable mill performance	Higher wear life Reduced O&M cost	Optimized collar formation for stable mill operation	000000
	Uniform product size Consistent output	Resistant to impact, corrosion and abrasion	Higher mill availability	
A	lloys			

Grade	%C	%Сг	Hardness
√cast	2.5 - 3.5	18 - 29	60 - 66 Rc

AIA Engineering Ltd. Regd Office: 115, GVMM Estate, Odhav Road, Ahmedabad 382410, India Tel : +91 7922901078, Fax : +91 7922901077 info@aiaengineering.com www.aiaengineering.com

Vega Industries (ME) FZC

PO Box 4275, A1-314, Ajman Free Zone, Ajman, UAE. Ph: +971 6 7420241 Fax: +9716 7420281 middleeast.sales@vega-industries.com