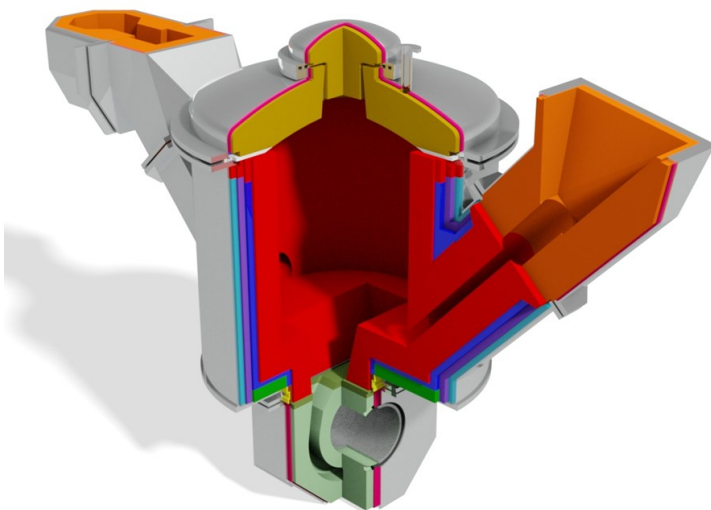


BENEFITS

- A complete range of DRI-VIBE® and castable product compositions available for customization
- World renowned DRI-VIBE® product line for working linings
- Wide selection of Precast Refractory Shapes available
- Low moisture, low cement (V-CAST®) castables for superior performance

ALLIED FEATURES

- Global sales and service team
- Flexible worldwide manufacturing and supplier capabilities
- Custom Designs are available
- State of the art research capabilities



Area	Products	Type	Percentage	Installation Method
UPPERCASE WORKING LINING	DRI-ROK® 2029A	Alumina / SiC	85.0 / 7.5	Dry ram / Vibration
	DRI-ROK® 2036Cr	Alumina / Chrome Oxide	85.0 / 7.5	Dry ram / Vibration
	DRI-VIBE® 336Cr	Alumina / SiC	86.3 / 7.3	Dry ram / Vibration
	MINRO-AL® RAM A29	Alumina / SiC	88.7 / 3.7	Dry ram / Vibration
	V-CAST® 426A	Alumina / SiC	80.4 / 6.4	Vibration
	V-CAST® 707A	Alumina / SiC	80.9 / 6.4	Vibration
	V-CAST® 712A	Alumina / SiC	80.7 / 11.8	Vibration
Area	Products	Type	Percentage	Installation Method
RECEIVER/ POUR SPOUTS	CW 965 CASTABLE	Mullite	69.0	Vibration
	V-CAST® 707A	Alumina / SiC	80.9 / 6.4	Vibration
	DRI-VIBE® 336CR	Alumina / Chrome Oxide	86.3 / 7.3	Dry ram / Vibration
	STEEL-PAK 90CR	Alumina / Chrome Oxide	73.1 / 7.3	Vibration cast
Area	Products	Type	Percentage	Installation Method
COVER	INSULITE 33100	Bubble Alumina	94.5	Vibration
	LCF 52A	Alumina	48.0	Vibration
	MINRO-FIRE CAST F80	Alumina	53.2	Vibration
Area	Products	Type	Percentage	Installation Method
INDUCTOR	DRI-VIBE® 305A	Alumina / Magnesia	96.6 / 1.9	Dry ram / Vibration
	DRI-VIBE® 306A	Alumina / Magnesia	92.0 / 6.6	Dry ram / Vibration
	DRI-VIBE® 331A	Alumina / Magnesia	67.7 / 30.1	Dry ram / Vibration
	MINRO-MAG RAM M10	Alumina / Magnesia	88.6 / 6.7	Dry ram / Vibration
	DRI-VIBE® 696M	Alumina / Magnesia	84.0 / 11.0	Dry ram / Vibration
Area	Products	Type	Percentage	Installation Method
GUNNING / REPAIRS / MAINTENANCE	CW DURAGUN® 90 NF	Alumina	90.2	Pneumatic gun
	TEK-GUN 31A	Alumina	88.6	Pneumatic gun