

TECHNICAL SPECIFICATIONS

Chemical name:	Kieserite
Bulk Density:	90 lbs./cu.ft.
Specific Gravity:	2.6
Color:	Almost White
pH:	7.0
Hardness:	3.5 Moh
Size Range:	COARSE 20-40 Mesh
	MEDIUM 40-60 Mesh
	FINE 64-80 Mesh

Environmentally Sound

- Water soluble, non-toxic, neutral ph
- Will not corrode copper, brass or aluminum substrates
- Easy clean-up; will not harm foliage or micro organisms present for remediation
- Will not damage or kill foliage or vegetation

Worker Safety In Mind

- No solvents, caustic chemicals or free silica hazards in MaxxStrip Blast Media
- Non-sparking, no explosive environment from airborne dust

Safe For Process Areas

- Will not damage mechanical seals or bearings in rotating equipment
- Removes mill scale and medium to heavy rust scale
- Exceptionally useful in tube cleaning and fin fan units

Effective and Quick

- Available in 3 mesh ranges for a variety of substrates
- Will not corrode aluminum jacketing, damage brass or copper electrical contact closures
- Can remove coatings, grease, rust or almost any foulant without having to shut down process streams
- Benefits of water solubility with higher production rates than other water soluble abrasives

