

One Piece Ceramic Ball Mills Are Available in the Following Capacities

Total Volume In Gallons	Dry Working Volume Based on 25% of the total volume	Wet Working Volume Based on 50% of the total volume
12	3	6
27	6.75	13.5
52	13	26
87	21.72	43.5
117	29.25	58.5
210	52.5	105

FEATURES

- One-piece cylinder
- High Alumina (74% A1203) material
- One-piece fabricated base on 12 to 52-gallon mills
- Shaft mounted reducer & V-belt drive
- Two-piece pedestal construction on 87 to 210-gallon mills
- Rollaway safety guard

OPTIONS

- Explosion proof motors
- Discharge covers
- Revolution counter
- Cycle timer
- Electric brake
- Motor controls

CYLINDER ASSEMBLIES ARE ALSO AVAILABLE

Standard Cylinder Assembly Consists of:

- One piece ceramic cylinder
- Steel endplates with integral shafts Tie bars



Ceramic Ball Mill with Optional Control Panel

Ceramic Mill with Optional XP Controls And Cooling Jacket

