

# CETCO® COARSE CHIPS

Formerly VOLCLAY COARSE CHIPS



Certified to  
NSF/ANSI 60

# PUREGOLD® MEDIUM CHIPS

## HOLE ABANDONMENT MATERIAL

### DESCRIPTION

CETCO COARSE CHIPS are natural sodium bentonite screened to 3/8" to 3/4" in size. PUREGOLD MEDIUM CHIPS are natural sodium bentonite screened to 1/4" to 3/8" in size. CETCO COARSE CHIPS and PUREGOLD MEDIUM CHIPS are certified to NSF/ANSI Standard 60, Drinking Water Treatment Chemicals - Health Effects.

### RECOMMENDED USE

Sealing shallow boreholes and seismic shot holes; decommissioning wells; providing an interface between gravel pack and bentonite or cement grout.

### CHARACTERISTICS

- Chemically stable. Results from TCLP Priority Pollutants analysis are below RCRA limits for hazardous constituents
- Prevent infiltration of surface contamination
- Provide a high-solids clay seal
- Provide a permanent, flexible seal

### MIXING AND APPLICATION

Bagged material should be screened of fines before placement. Pour chips slowly down hole to prevent bridging or binding. In unsaturated conditions, water should be added at 2-ft. intervals to ensure adequate hydration.

### APPLICATION MATRIX

Hole Diameter (In)	2	4	6	8	10	12	14
Approximate Pounds of Chips per Linear Foot	1.5	6	14	24	37.5	54	73

### BULK DENSITY

CETCO COARSE CHIPS = 67.30 lbs/ft<sup>3</sup>  
PUREGOLD MEDIUM CHIPS = 69.25 lbs/ft<sup>3</sup>

### PACKAGING

50 lb bag, 48 per pallet. All pallets are plastic-wrapped.