

ZAPZORB® P2

Superabsorbent Polymer + Bentonite Blend

ZapZorb P2 is a blend of 50% superabsorbent polymers and 50% natural sodium bentonite that rapidly solidifies a wide range of low solids, liquid-bearing wastes with minimal amendment rates (0.25%-1% wt/wt).

Key Reasons For Using ZapZorb P2:

- Pass EPA Paint Filter Test
- Minimizes Waste Bulking
- Avoid Liquid Transportation
- Reduce Disposal Costs
- Reduce Reagent Handling & Mixing Costs
- Reduce Overall Waste Treatment Project Costs
- Safe to Handle, No Special PPE Required

Zapzorb P2 Solidifies:

- HDD Drill Fluid
- Oil & Gas Drilling Fluid
- Industrial Wastewater
- Municipal Wastewater
- Sediments
- Waste Slurries
- Heavy Metal Bearing Waste
- Oily Waste

Technical Data

Moisture Content	6%-9%
Bulk Density	53 -57 lbs/ft ³
Absorption Capacity (Distilled Water)	150 g/g
pH	6.5 – 8.5 S.U

ZAPZORB® P2
FEATURES

VERSATILE

**HEAVY METALS
TREATMENT**

**CONSISTENT
PERFORMANCE**

**SAFE & EASY
HANDLING**

ALWAYS AVAILABLE