



# Bore Bar

## PRODUCT DESCRIPTION

**Bore-Bar** weight material is a high-quality, drilling-grade barite (barium sulfate) used to increase the density of drilling fluids. This high-specific-gravity mineral is the most widely used weight material, has application in all drilling fluid systems and meets all API specifications for barite.

## APPLICATIONS

**Bore-Bar** can be used to increase the density of any mud system. Mud weights up to 20 lb/gal can be achieved in most drilling fluids while still maintaining good flow properties.

**Bore-Bar** is also excellent in formulating special kill fluids and barite plugs that often reach 22 lb/gal for well control procedures

## ADVANTAGES

- Essentially chemically inert and insoluble
- Does not react with other chemical additives
- Minimally abrasive

## TYPICAL PHYSICAL PROPERTIES

Physical appearance	Powder, various light colors
Specific gravity	4.2
Bulk density	107-135 lb/ft <sup>3</sup>

## PACKAGING

- 100 lb multi-walled, paper sacks
- Bulk