

## INFORMATION

# OILTONE-1

FILTRATION AGENT

### DESCRIPTION

OILTONE-1 is a compound of oil-dispersible colloidal resin designed for use as a filtration control agent in oil-base and invert emulsion fluids in drilling, workover/completion and other applications. The product is a dark brown-to-black powder.

### APPLICATION

OILTONE-1 provides economical filtration control in Messina Oilmul and Tru-Oil fluids, and may be used in virtually any oil-base or invert emulsion fluid. In addition to filtration control, OILTONE-1 acts as an emulsion stabilizer.

### RECOMMENDED TREATMENT

- Up to 250° F/121° C: 4-8 ppb (11.4-22.8 kg/m<sup>3</sup>)
- 225° -350° F/121° -177° C: 6-10 ppb (17.1-28.5 kg/m<sup>3</sup>)
- Above 350° F/177° C: 10-15 ppb (28.5-42.3 kg/m<sup>3</sup>)

The above loadings are typical, but are not a specification because of many changing parameters. Please consult a Messina technical representative for specific loading and application recommendations.

### PACKAGING

OILTONE-1 is packaged in 50 lb or 25 kg export bags.

OILTONE-1 is a Messina trademark