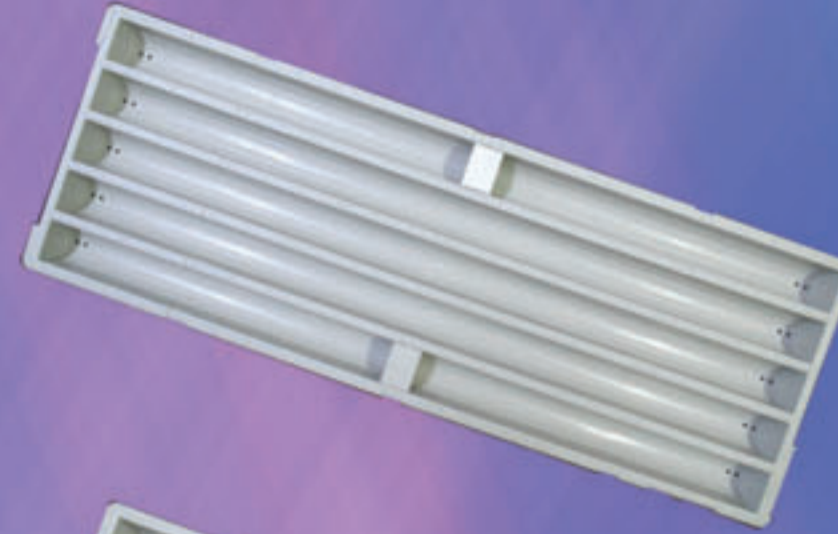


DRILLING FLUID

HTFU BIO-POL 9000	
Properties	Value
Appearance	Creamish white powder
Moisture	<12 %
Bulk Density	850-950 kg/m ³
Solubility in water at 20°C	soluble
PH (2% v/v in d/w)	5-7
Ionic character	Anionic
Degree of hydrolysis	< 40%
Active Content	98%
Particle Size	90% thru BSS 40
HTFU MULTI-POL 7000	
Properties	Value
Appearance	White to tan Powder
Moisture	<12 %
Bulk Density	850-950 kg/m ³
Solubility in water at 20°C	soluble
PH (2% v/v in d/w)	6.7-7.5
Ionic character	Anionic
Product Viscosity	500-2500 cps
Degree of hydrolysis	< 40%
Active Content	98%
Particle Size	90% thru BSS 40
HTFU BIT LUBE	
Properties	Value
Physical State	Brownish black viscous liquid at ambient temperature, free from visible impurities.
Specific gravity	1.0- 1.10
PH value	Alkaline
Temperature Stability	>150 Deg c
Foaming tendency	Negligible
Flash Point	>99 Deg c
Toxicity	Non- Toxic
HTFU DRILL FOAM	
Properties	Value
Appearance	Creamish white free flowing liquid free from impurities
Density	>1.0
Ph Value	7-9
Flash Point	>100°C
Freezing Point	<0°C
HTFU LIQUID POLYMER	
Properties	Value
Appearance	Creamish white viscous liquid
Specific Gravity	1.07 – 1.12
PH (2% sol)	7-9
Flash Point	>200 Deg F
Degree of Hydrolysis	<40%
Ionic character	Anionic
HTFU PREMIUM BENTONITE	
Properties	Value
Physical State	Free Flowing Powder
Viscometer Dial reading at 600 r/min	Min 30
Yield Point/Plastic Viscosity Ratio	Max 3
Filtrate Volume	Max 15.0 Cm ³
Residue of diameter greater than 75um	Max mass friction 4,0%
Moisture	10% wt percent max
HTFU-TROL	
Properties	Value
Appearance	Blackish brown powder
Bulk Density	850-950 Kg / m ³
PH (1% Solution)	>8.5
Moisture Content (% by weight)	< 10
Thermal Stability	250°C
Solubility	Dispersible in Oil
Particle Size	> 90% through BSS 40.
HPHT Fluid Loss ml/30 Min	25-30
Lubricity Coefficient	0.3 Max
HTFU ANTI-BALLING DETERGENT	
Properties	Value
Physical State	Clear viscous liquid free from visible impurities.
Specific gravity at 25 deg C	1.00 – 1.10
PH Value (1% sol)	7.5 -10
Flash Point	>200 Deg F
Miscibility	Completely miscible in water and brine
HTFU XCD 1000	
Properties	Value
Appearance	Creamish -White Free Flowing Powder
Bulk density (kg/m ³)	650 -850
Ph(1% solution)	6.0-8.0
Stability	Stable up to 150 Deg C
Moisture Content	15% max
Toxicity	Non Toxic
Rheological Measurement	At 3 Rpm >12.5
Mesh size	80 Max

Core tray (NQ, HQ, PQ)



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Estwing Geo Hammer Pointed



Pocket Microscope Peak 50x



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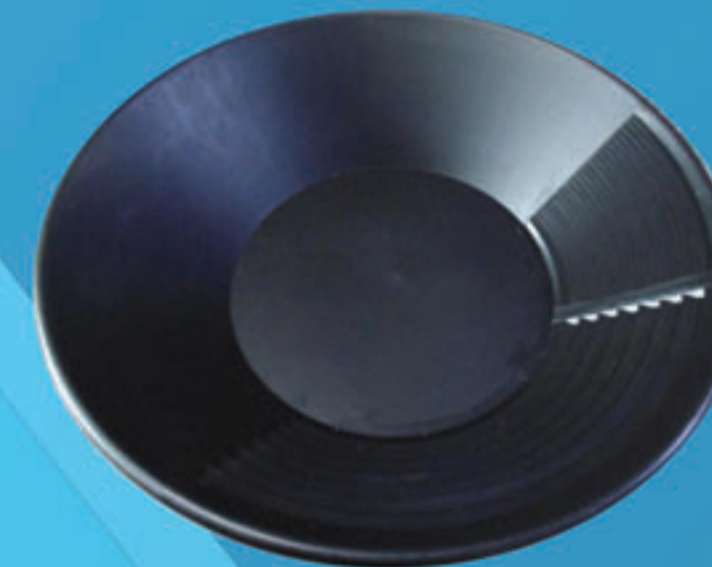


Estwing Crack Hammer



Brunton Compass

Chartwell book



Estwing Plastic Gold Pan 41 cm



Rite/Rain Hhip Pocket Spiral



**Estwing Hammer Point
Latherhand**

Magnetic Scribe Tungsten



**Calico Bag 150x200 mm
Draw String (100 pcs)**

**Calico Bag 200x300 mm
Draw String (100 pcs)**



**Acid Dropper Bottle
Acid Dropper Bottle Pouch**

**E322P Pick Holster
Pointer Pouch**

