



OIL & GAS WELL DRILLING, DIESEL SLURRY

Specification Sheet	SA-FHG 35	SA-FHG 38	SA-FHG 40	SA-FHG 45
Chemical Analysis				
Moisture (% Max)	10%	10%	7%	5%
Ash (% Max)	1%	1%	1%	1%
Gum Content (% Min)	80%	80%	80%	80%
pH	5.5 - 7.5	5.5 - 7.5	5.5 - 7.5	5.5 - 7.5
Granulation				
On 40 mesh	NIL	NIL	NIL	NIL
On 100 mesh	TRACE	TRACE	TRACE	TRACE
Through 200 mesh	95%	95%	95%	95%
FANN Viscosity				
3 Minutes (Min)	35	38	40	45
5 Minutes (Min)	37	40	42	47
30 Minutes (Min)	39	42	44	49
60 Minutes (Min)	40	43	45	50

FANN Viscosity: VISCOSITY IN 2% KCL SOL. AT FANN 35 VISCOMETER AFTER 3 MINUTES ON 300 RPM AT 25°C (STIRRING AT 1500 RPM FOR TWO & HALF MINUTES IN WARRING BLENDER).

Packing: 25 Kg / 50 LBS, Multiwall Paper Bag with inside Polyliner / Laminated / or 500 Kg / 950 Kg Jumbo Bags or As per Buyer's Requirement.