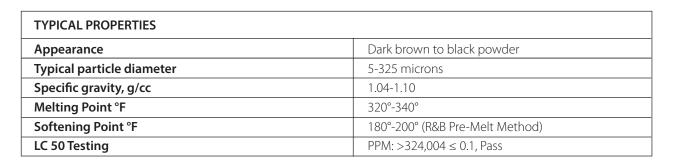
Technical Data Sheet PRO Nite T™

DESCRIPTION

PRO Nite T™ is a natural hydrocarbon resin that is treated and specifically produced for water-based drilling fluid applications although it can be used in diesel based muds and performs extremely well in that environment. It is used for borehole stability, reducing and tightening wall cake, fluid loss control and ROP due to the slickening of the wellbore.



SCREEN MESH ANALYIS, TYPICAL (PULVERIZED)					
U.S. Mesh	20	50	100	200	
% Retained	0	0.5	1.5	18.0	

PERFORMANCE DATA @ 10 PPB - 15 HOUR 250 F HOT ROLLED RHEOLOGY AND FILTRATES				
	BASE MUD	PRO Nite T		
Fann 600	56.5	49		
Fann 300	31.5	26		
Fann 200	23.5	19		
Fann 100	13.5	10.5		
Fann 6	2.5	1.5		
Fann 3	2	1		
PV	25	23		
YP	6.5	3		
10 sec. gel strength	2.5	1		
10 min gel strength	12	7.5		
API filtrate, ml	4.8	3.7		
HPHT filtrate, ml@275F	12.4	10.8		
HTHP, ml @ 250 deg Int Sp	7	5		
HTHP, ml @ 250 deg 30min	10.5	8.5		

PACKAGING

PRO Nite T™ is packaged in 50 lb. sx./ 50 sxs. per pallet.

PRO NiteT 🛅