HALOKLEAR QUICK REFERENCE GUIDE



PRODUCT APPLICATIONS GUIDE						
Application	LiquiFloc	DPS (LBP + LiquiFloc)	GelFloc	BHR-P50	TW-10	
Construction	✓	✓	✓	✓		
Dredging	✓	✓	✓	✓		
Tunneling	✓	✓	✓	✓	✓	
Remediation	✓	✓	✓	✓		
Process Water	✓	✓	✓	✓		
Oil & Gas		✓		✓		
Coal Ash	✓	✓	✓	✓		
Dewatering	✓	✓	✓	✓	✓	
Wheel Wash			✓		✓	
Aggregate	✓	✓	✓	✓		
Mining		✓		✓		
Residual Testing	✓	✓	✓	✓		



For questions about applications not listed here, treatment discharge regulations, or other technical wastewater, stormwater, process water issues, contact your Dober representative or the Water Treatment Team via the contact link at http://www.dober.com/water_treatment/haloklear.php.



JAR TESTING CHEAT SHEET



JAR TESTING TIPS

- Use clean sample containers
- Gently stir (or shake) sample after each component
- Count the number of drops used
- Find the Dose Rate in Chart 2

CHART 1 - JAR TEST SEQUENCE					
Jar Test	First Component	Second Component			
1	LiquiFloc				
2	LBP-2101	LiquiFloc			
3 BHR-P50					
4 PUD DEO		LiquiElee			

To find dosage for treatment in Gallons Per Hour (GPH):
Chem dose rate (ppm) x Treatment flow (qpm) x 60 mins

Chem dos	e rate	(bbiii) x	rreatme
		1	,000,000

CHART 2 - DOS	HART 2 - DOSE RATE					
Drops of Chemical (1%)	Sample 500 mL (16.9 oz)	Sample 1000 mL (34 oz)				
1	100 ppm	50 ppm				
2	200	100				
3	300	150				
4	400	200				
5	500	250				
6	600	300				
7	700	350				
8	800	400				
9	900	450				
10	1000	500				



