

PHOTOMETER TABLE

PRODUCT	PARAMETER	MEASURING RANGE	MEASURING ACCURACY	CUVETTE	ACCESSORIES
HANNA Chlorine (HI701)	free active chlorine	0.00 - 2.50 mg/l	0.010 mg/l	Cuvette Hanna HI731321	in the case of tablets: dagger stick
	total chlorine				
	chlorine dioxide	0.00 - 1.25 mg/l	0.005 mg/l		
HANNA Phosphate (HI713)	phosphate	0,00 - 2,50 mg/l	0.010 mg/l	Cuvette Hanna HI731321	
HANNA Iron (HI721)	iron	0.00 - 5.00 mg/l	0.01 mg/l	Cuvette Hanna HI731321	
PoolLab	pH	6.50 - 8.40	differs per parameter	Cuvette PoolLab	Application (ISO, Android, Mac) *requires reagent tablets not included in basic ki
	chlorine (total, combine, free)	0.00 - 8.00 mg/l			
	alkalinity	0.0 - 200.0 mg/l			
	cynauric acid	0.0 - 160.0 mg/l			
	active oxigen (MPS)*	0.0 - 30.0 mg/l			
	chlorine dioxide	0.00 - 11.40 mg/l			
	bromine	0.0 - 13.5 mg/l			
	ozone	0.00 - 4.00 mg/l			
	hydrogen-peroxid*	0.00 - 2.90 mg/l			
		0.00 - 200.00 mg/l			
	total hardness*	0.00 - 500.00 mg/l			
calcium hardness*	0.00 - 500.00 mg/l				
PrimeLab 2.0 turbidity (for more than 140+ para- meter , including Legionella is) The parameter list of the instrument can be expanded as needed, with activation codes that can be ordered from our company.	pH	4 - 11	differs per parameter	Küvetta PrimeLab	Application (ISO, Android) more than 140+ parameter
	chlorine (total, free)	0.00 - 8.00 mg/l			
	cynauric acid	0.0 - 160.0 mg/l			
	active oxigen (MPS)	0.0 - 40.0 mg/l			
	chlorine dioxide	0.00 - 5.00 mg/l			
		0.00 - 1.90 mg/l			
	hydrogen-peroxid	0.00 - 200.00 mg/l			
	legionella	60 - 1000000 cfu/test			
turbidity	0.5 - 1000 NTU				
PT Pooltest 3 Kit	chlorine dioxide	0.00 - 2.50 mg/l	0.005 mg/l	Cuvette Palintest	in the case of tablets: dagger stick
	pH	6.5 - 8.7	0.1		
	cynauric acid	2 - 200 mg/l	1 mg/l		