

## CHOLORIMETRIC TESTER TABLE

PRODUCT	PARAMETER	MEASURING NUMBER	MEASURING RANGE	SCALE	REAGENTS	IMPOR-TANT
						recommend.
<b>Chlorine/pH MINI</b>	free active chlorine	unlimited	0.5 - 5.0 mg/l	0.5, 1.0, 1.5, 2.0, 3.0, 5.0	rapid DPD1 tablet	
	total chlorine				rapid DPD3 tablet	
	bromine		1.1 - 11.0 mg/l	1.2, 2.2, 3.3, 4.4, 6.6, 11	rapid DPD1 tablet	
	pH		6.8 - 8.0	6.8, 7.0, 7.2, 7.4, 7.6, 8.0	rapid Phenolred tablet	
<b>Chlorine/pH</b>	free active chlorine	unlimited	0.1-1.0 mg/l	0.1, 0.3, 0.4, 0.5, 0.6, 0.8, 1.0	rapid DPD1 tablet	
	total chlorine		0.5 - 6.0 mg/l	0.5, 1.0, 1.5, 2.0, 3.0, 4.0, 5.0, 6.0		
	bromine		0.22 – 2.2 mg/l	0.22, 0.66, 0.88, 1.1, 1.32, 1.54, 1.76, 2.2	rapid Phenolred tablet	
	pH		6.8 - 8.2	6.8, 7.0, 7.2, 7.4, 7.6, 7.8, 8.0, 8.2		
<b>Dinax residual hardness</b>	total hardness	app. 300	0 - 0.3 °dH	1 dropp = 0.03 °dH		softened water, RO water, boiler water, industrial water
<b>Dinax total hardness</b>	total hardness	app. 100	0.5-30 °dH	1 dropp = 0.5 or 1 °dH		mains water, well water, pool water, not completely softened water
<b>Dewan-50/pH</b>	hidrogen-peroxid (Dewan-50/Dewasil)*	unlimited	5-50 mg/l	5, 10, 15, 20, 25, 30, 40, 50	rapid Hidrogen-peroxid tablet rapid Acidifying tablet	* to find Dewan 50 level: multiply the measure by 2 !
	pH		6.8 - 8.2	6.8, 7.0, 7.2, 7.4, 7.6, 7.8, 8.0, 8.2	rapid Phenolred tableta	
<b>Dewan-20/pH</b>	MPS (O <sub>2</sub> )	unlimited	0.0 - 10.0 mg/l	0.0, 1.5, 3.0, 4.5, 6.0, 8.0, 10.0	rapid DPD4 tablet	
	pH		6.8 - 8.2	6.8, 7.0, 7.2, 7.4, 7.6, 7.8, 8.0, 8.2	rapid Phenolred tablet	