

Chemical resistance for plastic keyboards

	SUBSTANCE	CAS-NUMBER	RESISTANCE
Organic solvents	Isopropanol	67-63-0	Resistant
	Ethanol	64-17-5	Resistant
	Loesol 80 (Benzine)	64742-49-0	Resistant
Acids	Acetic acid 5%	64-19-7	Resistant
	Phosphoric acid 10%	7664-38-2	Resistant
	Sulfuric acid 10%	7664-93-9	Resistant
Other substances and mixtures	liquid ammonia	7664-41-7	Resistant
	Vinegar cleaner	N/A	Resistant
	sodium carbonate	N/A	Resistant
	Hydrogen peroxide 12%	7722-84-1	Resistant
	TPH Protect	N/A	Resistant
	Bacillol AF	N/A	Resistant
	Buraton rapid	N/A	Resistant
	Terralin Liquid	N/A	Resistant
	Desonova (SprayIn)	N/A	Resistant
	Korsolex Basic	N/A	Resistant
	Biguacid-S	N/A	Resistant
	Microbac Forte	N/A	Resistant
	Silicone remover	N/A	Resistant
	Sagrotan	N/A	Resistant
	Sterillum	N/A	Resistant
	Sterillum Viruguard	N/A	Resistant
	CEBE Spray Power	N/A	Resistant
	Mikrozyd AF liquid	N/A	Resistant
	Incidin-Rapid	N/A	Resistant
	Cleansept Wipe max	N/A	Resistant
Steel cleaner (INNOX)	N/A	Resistant	
Bacillol 30 Foam	N/A	Resistant	

The reaction time was 5 h. The assessment took place directly after chemical residue was removed.