

Material	HSP values (NB: not for oxidised/aged samples)		
	δD (dispersion)	δP (dipole-dipole)	δH (hydrogen)
Dried Molotow ink	17.9	7.9	12
Ink solvent blend	15.7	8	16.7
Dammar resin	18.4	4.2	7.8
Dried egg	22.4	9.8	19.4
MPF resin	23.4	7.2	14.8
Alkyd resin	18	11.6	8.5
Dried oil	16	6	7
Benzyl alcohol (BA)	18.4	6.3	13.7
Ethyl lactate (EL)	16.0	7.6	12.5
1:1 BA and EL	17.2	7	13.1
2:1 ETH and MP	15.6	8.2	17.3

Table 4