Cooling baths:

Temperature	Composition
13	*p*-Xylene/CO_2(s)
12	Dioxane/CO_2(s)
6	Cyclohexane/CO_2(s)
5	Benzene/CO_2(s)
2	Formamide/CO_2(s)
0	Crushed Ice
-5 to -20	Ice/Salt
-10.5	Ethylene Glycol/CO_2(s)
-12	Cycloheptane/CO_2(s)
-15	Benzyl alcohol/CO_2(s)
-22	Tetrachloroethylene/CO_2(s)
-22.8	Carbon Tetrachloride/CO_2(s)
-25	1,3-Dichlorobenezene/CO_2(s)
-29	*o*-Xylene/CO_2(s)
-32	*m*-Toluidine/CO_2(s)
-41	Acetonitrile/CO_2(s)
-42	Pyridine/CO_2(s)
-47	*m*-Xylene/CO_2(s)
-56	*n*-Octane/CO_2(s)
-60	Isopropyl Ether/CO_2(s)
-77	Acetone/CO_2(s)
-77	Butyl Acetate/CO_2(s)
-83	Propyl Amine/CO_2(s)
-83.6	Ethyl Acetate/Liq N_2
-89	n-Butanol/Liq N_2
-94	Hexane/Liq N_2
-94.6	Acetone/Liq N_2
-95.1	Toluene/Liq N_2
-98	Methanol/Liq N_2
-100	Ethyl Ether/CO_2(s)
-104	Cyclohexane/Liq N_2
-116	Ethanol/Liq N_2
-116	Ethyl Ether/Liq N_2
-131	n-Pentane/LiqN_2
-160	Isopentane/Liq N_2
-196	Liq N_2

Source: https://www2.bc.edu/~hoveyda/cool.html