

product name	chemical characterisation	acid number [mg KOH/g]	drop point [°C]	density [g/cm³] at 23°C	particle size d50 [µm]	particle size d99 [µm]	water based	solvent based	can/coil-coatings	industrial coatings	wood coatings	inks	OPV's	UV-lacquers/lacquers	powder coatings	others	product name
mju:wax® 1310	wax compound with PTFE	0	130	1.07	9.0	22		●	●	●	●	●		●	●		mju:wax® 1310
mju:wax® 2000	FT wax	0	114	0.95	6.5	16		●	●	●	●	●			●		mju:wax® 2000
mju:wax® 2002 FN/2002 EFN	synthetic/PE wax compound	0	110	0.95	8.0/ 6.5	22/18	(●)	●				● ●	●				mju:wax® 2002 FN/2002 EFN
mju:wax® 2004	modified PE wax	0	135	0.97	10.0	26		●				●					mju:wax® 2004
mju:wax® 2005	mod. synthetic wax	5	112	0.96	8.0	20	●			●	●	●	●				mju:wax® 2005
mju:wax® 2110	synthetic wax compound	0	115	0.95	9.0	23		●			●	●		●			mju:wax® 2110
mju:wax® 2200/2200 EF	FT wax	0	108	0.95	8.0/ 5.0	19/14	(●)	●	●			● ●			●		mju:wax® 2200/2200 EF
mju:wax® 2300/2300 CC*	PE wax compound with PTFE	0	115	1.07	6.5/ 4.5	15/12		●	●	● (●)	●	●			●		mju:wax® 2300/2300 CC*
mju:wax® 2301/2301 CC*	PE wax compound with PTFE	0	115	1.02	6.5/ 4.5	17/12		●	●	●	●	●			●		mju:wax® 2301/2301 CC*
mju:wax® 2305	wax compound with PTFE	8	108	1.05	6.5	15	●			●	●	●					mju:wax® 2305
mju:wax® 2400/2400 EF	PE/amide wax compound	4	142	0.98	6.0/ 5.0	19/15		●		●	●	●		●	●		mju:wax® 2400/2400EF
mju:wax® 2450	PE wax compound	2	138	0.97	7.0	20	●	●			●		●	●			mju:wax® 2450
mju:wax® 2505	synthetic wax compound	13	115	1.05	8.0	19	●				●		●				mju:wax® 2505
mju:wax® 2530	wax compound with PTFE	1	115	1.01	8.0	21		●		●				●			mju:wax® 2530
mju:wax® 2594	wax compound	4	118	1.04	7.0	20	●			●	●	●					mju:wax® 2594
mju:wax® 2615	polar PE wax	5	112	0.95	7.5	23	●	●		●	●	●	●				mju:wax® 2615
mju:wax® 2615 HDN	polar modified PE wax	5	112	1.13	5.5	14	●	●	● ●	● ●	●	●	●	●		●	mju:wax® 2615 HDN
mju:wax® 2739/2739 CC*	PE/PTFE/carnauba wax compound	3	115	1.04	5.5/ 4.5	17/14	●	●	●	● ●	● ●	●	●		●		mju:wax® 2739/2739 CC*
mju:wax® 2994	wax compound	4	139	0.95	5.5	20		●		●	●						mju:wax® 2994
mju:wax® 4000	amide wax	7	142	1.00	6.5	20	(●)	●			●	●			●	plastics	mju:wax® 4000
mju:wax® 4253	wax compound with PTFE	4	141	1.04	5.0	16		●		●				●			mju:wax® 4253
mju:wax® 4810	PP wax compound	3	155	0.96	7.0	17		●		●	●	●		●	●		mju:wax® 4810
mju:wax® 5420	PE/amide wax compound	11	138	1.04	7.0	20	●			●	●						mju:wax® 5420
mju:wax® 7200/7200 CC*	PE/carnauba wax compound	3	114	0.97	6.5/4.5	16/12	●	●	●	● ●	● ●	●	●				mju:wax® 7200/7200 CC*
mju:wax® 7700	natural wax	1	85	1.04	5	21	●			●	●	●	●	●		cosmetics	mju:wax® 7700
mju:wax® 7900	synthetic wax	14	66	0.97	7.0	16	●			●	●			●		plastics	mju:wax® 7900
mju:wax® 7902	polyester wax	40	70	0.97	7.5	15	●	●		● ●	● ●		● ●	●			mju:wax® 7902
mju:wax® 8001	PP wax	0	152	0.90	8.5	19		●		●	●				●	plastics	mju:wax® 8001
mju:wax® 8050	PP wax	0	152	0.90	13	32		●		●	●				●		mju:wax® 8050
mju:wax® 8050/3	PP wax	0	152	0.90	22	85		●		● (●)					●		mju:wax® 8050/3
mju:wax® 8400/ 8400 EF	wax compound	3	146	0.96	7.0/ 5.5	23/15		●		●	●			●	●		mju:wax® 8400/ 8400 EF
mju:wax® 8800 M	wax compound with silica	3	146	1.28	5.0	16	(●)	●		●	●		(●)	●			mju:wax® 8800 M
mju:wax® 9200	FT wax compound	0	102	0.90	5.0	15		●		●	●	●			●		mju:wax® 9200
mju:wax® 9250	FT wax compound	6	100	0.91	5.5	17	●			●	●						mju:wax® 9250
mju:wax® 9524	wax compound	2	119	1.03	8.5	20	●	●		● (●)	● (●)	●	●	●			mju:wax® 9524

* = CC grades: especially for can/coil coating

(●) = solvent based (●) = water based (●) = 100% system