

Application \ Product	FlexiSolv™ 1103A	FlexiSolv™ 1113A	FlexiSolv™ 1123A	FlexiSolv™ 1143A	FlexiSolv™ 1153A	FlexiSolv™ 2103A		FlexiSolv™ 1100C	FlexiSolv™ 1110C	FlexiSolv™ 1120C	FlexiSolv™ 1140C	FlexiSolv™ 1150C	FlexiSolv™ 2100C
Alkyd paint, 3 coats, 60 min	100%	67%	67%	0%	0%	67%		67%	33%	33%	0%	0%	67%
Latex paint, 3 coats, 30 min	100%	67%	67%	33%	33%	100%		67%	33%	67%	33%	33%	67%
Polyurethane paint, 2 coats, 30 min	100%	67%	0%	0%	0%	0%		100%	67%	0%	0%	0%	0%
Permanent black marker on fiberglass	90%	80%	95%	100%	88%	96%		86%	76%	84%	90%	71%	85%
Epoxy adhesive on metal	88%	30%	38%	46%	12%	100%		93%	74%	67%	88%	50%	78%
Polyurethane adhesive on metal	Note1	Note1	Note1	Note1	Note1	Note1		100%	62%	95%	84%	22%	99%
Wheel bearing grease on metal	50%	11%	97%	30%	6%	23%		55%	58%	88%	45%	53%	45%
Lithographic printing ink on tile	100%	100%	100%	50%	50%	50%		50%	50%	10%	10%	10%	10%
Lithographic printing ink on tile; product on industrial wipe	100%	15%	17%	16%	16%	25%		Note 2	Note 2	Note 2	Note 2	Note 2	Note 2
Rosin flux on copper (not baked)	90%	78%	44%	75%	56%	30%		66%	56%	25%	50%	49%	26%
Rosin flux on copper (baked)	64%	58%	68%	52%	65%	47%		47%	67%	64%	29%	62%	65%
Bathroom soil on tile	98%	65%	89%	62%	72%	97%		Note 2	Note 2	Note 2	Note 2	Note 2	Note 2

Percentage figures in the above table indicate percent of soil removed under test conditions designed to show relative performance of the various FlexiSolv™ microemulsions.

Note 1 – FlexiSolv™ microemulsions (aqueous formulations) were not tested on polyurethane adhesive because of chemical reaction with the moisture-cure polyurethane.

Note 2 – FlexiSolv™ microemulsion concentrates were not tested in applications that frequently use water-diluted formulations.