

SOLVENTS OLTEC

Type	Flash point (°C)	VOC	Kb value	Cl/Br	Added solvents		Main uses
					oxygenated	fluorinated	

Solvents without additives

OLTEC Solv 30	De-aromatic hydrocarbon	> 34	yes	35	no			Cleaning and degreasing of mechanical parts soiled with oil, grease or process products (machining, drawing, etc.). Cleaning of machine frames. In a cleaning fountain or manually.
OLTEC Solv 40		> 41	yes	32	no			
OLTEC Solv 60		> 63	yes	31	no			
OLTEC Solv 100		> 115	no	27	no			

Solvents without additives for the food industry

OLTEC Solvalim 40	Isoparaffinic hydrocarbon	> 45	yes	29	no			Odourless solvents for the food industry (NSF-level K1-K2) or mechanical engineering. Cleaning of mechanical parts in a cleaning fountain or manually, cleaning of machine frames
OLTEC Solvalim 56		> 55	yes	29	no			
OLTEC Solvalim 60		> 60	yes	29	no			
OLTEC Solvalim 100		> 100	no	28	no			

Solvents with additives

OLTEC Solv 38	De-aromatic hydrocarbon	> 21	yes	78	no	✓		Degreasing of mechanical parts soiled with oil, grease or process products (machining, drawing, etc.). In a cleaning fountain or manually.
OLTEC Solv 62		> 58	yes	76	no	✓		
OLTEC Solv 102		> 100	no	70	no	✓		
OLTEC Solv HVE 66		NM	yes	70	no	✓	✓	Fast (170) to very fast (HVE 66) evaporation. HVE66 not for use in cleaning fountain.
OLTEC Solv 170		NM	yes	75	no	✓	✓	
OLTEC Solv W		> 100	no	52	no	✓		Can be rinsed off with water, removes fuel oil and tar

Biodegradable solvents

OLTEC Solv Bio 100	Ester synthetic	> 100	no	50	no	✓		Removes polyurethane, adhesives, resins, ink
OLTEC Solv Bio 105	Ester vegetal	> 170	no	105	no	✓		Removes oil and grease. Ultrasonic machine
OLTEC Solv Bio 106		> 170	no	80	no	✓		Bitumen remover for asphalt mixes, can be rinsed with water