

Trade Name* =>	FluoSolv® CX NuGenTec	FluoSolv® AP NuGenTec	FluoSolv® MCF NuGenTec	FluoSolv® NC786 NuGenTec	Solvex® HD Florachem	ENTRON® Reliance	AeroTron® Reliance	TCE
CHEMISTRY	> 80% t-DCE / HFE azeotrope	t-DCE, HFEs, IPA azeotrope	> 90% t-DCE, HFO blend	HFE, IPA cyclopentane azeotrope	t-DCE HFC azeotrope	>95% n-propyl bromide (NPB)	> 60% t- DCE, < 40% HFC	99% trichloroethylene stabilized
VOC Content, g/l	1035	756	1161	255	815	1330	< 1330*	1460
Flash Point	None	None	None	None	None	None	None	None
Boiling Point °F / °C	106 / 41	109 / 42	117 / 47	101 / 39	104 / 40	160 / 71	109 / 43	188 / 87
Cleaning Strength	High	Medium-High	High	Medium	High	High	Medium-High	High
Kb Value	95	88	105	45	91	129	93	129
Vapor Pressure mm Hg	340	308	308	540	471	139	395	74
Specific Gravity	1.29	1.26	1.28	1.16	1.25	1.33	1.33	1.46
Relative Cost	Medium	Medium	Medium	Medium-High	Medium	Low	Medium	Low
Global Warming Potential (GWP)	60	< 30	< 5	< 150	122	0.3	< 350*	0.1
Regulatory Information	t-DCE CERCLA VOC	t-DCE CERCLA VOC	t-DCE CERCLA VOC	VOC	t-DCE CERCLA VOC	VOC	t-DCE CERCLA VOC	NESHAP Applies HAP VOC Content
Exposure Limit Information ppm	200 ppm ACGIH	200 ppm ACGIH	200 ppm ACGIH	811 ppm Manufacturer	200 ppm ACGIH	18 ppm USEPA	200 ppm ACGIH	50 ppm ACGIH



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*data unverified

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