

Comparison of CYBERSOLV 141-K and 141-X

To adapt to the continued changes in solvent regulations and to make our CYBERSOLV® 141-X free of PFAS and HFE solvents, KYZEN has modified the formula of 141-X and is re-naming it CYBERSOLV® 141-K. This Technical Brief compares the current CYBERSOLV® 141-X to the newly formulated CYBERSOLV® 141-K.

Health and Safety		CYBERSOLV 141-K	CYBERSOLV 141-X
GHS Warning – Oral 4	Harmful if swallowed	Yes	Yes
NFPA Rating	(Health/Fire/Reactivity)	1-0-0	1-0-0
HMIS Rating	(Health/Fire/Reactivity)	1-0-0	1-0-0

Physical Properties		CYBERSOLV 141-K	CYBERSOLV 141-X
Boiling Point	Celsius	35°C	41.5°C
	Fahrenheit	95°F	106.7°F
Flash Point		None to Boiling	None to Boiling
Density	g/cm ³	1.122	1.291
	lbs./gal	9.363	10.773

*The transportation regulations with be the same for both CYBERSOLV 141-X and 141-K.

Please Note: The density of the CYBERSOLV 141-K is less than that of its predecessor CYBERSOLV 141-X. This means a customer will receive a higher volume of solvent in a container. For example, previously a 45lb pail contained 4.18 gallons of 141-X. Now, a 45lb pail of 141-K, which will be priced the same, contains 4.81 gallons of solvent. This is an approximately 15% increase in volume per container.

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