PEAK COMMERCIAL & INDUSTRIAL HD COOLANT CROSS REFERENCE CHART

4	Prestone Command Heavy Duty Extended Service Interval SCA Precharged	Purple
SCA	Chevron Heavy Duty Coolant SCA Precharged	Purple
ormulated Coolant	Shell Diesel Ready Coolant SCA Precharged	Purple
olar	Texaco Heavy Duty Coolant SCA Precharged	Purple
	CAT Diesel Engine Antifreeze/Coolant (DEAC) SCA Precharged	Pink
구	Alliance SCA Precharged Coolant SCA Precharged	Pink
ntional / Fully- Precharged HI	Castrol Heavy Duty Antifreeze SCA Precharged	Pink
har.	Road Choice SCA Precharged	Pink
ion	Cummins Fleetguard FleetCool EX SCA Precharged	Pink
onvent	Detroit Power Cool Coolant SCA Precharged	Pink
vuc	Mobile Heavy Duty SCA Precharged	Pink
ŭ	Fleetrite Fully Formulated Coolant SCA Precharged	Pink

Cummins Fleetguard ES Compleat	Blue
John Deere Cool-Gard Coolant	Green
John Deere Cool-Gard II	Amber

DTNA DEM; Red OAT • Volvo Mack DEM; Pink OAT	Valvoline Zerex Nitrite Free Extended Life Coolant	Yellow
	Zerex Nitrite Free ELC	Yellow
	Road Choice Nitrite Free	Yellow
	Komatsu Super Coolant AF-NAC	Blue
	Shell Rotella ELC NF	Red
	Volvo VCS	Yellow
	Chevron Delo XLC Extended Life (NF)	Pink
	Fleetrite Nitrite Free Extended Life Coolant	Red
	Detroit Power Cool Plus Coolant	Red
	Cummins Fleetguard ES Compleat OAT	Red
	Castrol Heavy Duty Extended Life	Red
	Mobil Delvac	Red
	Prestone Command Heavy Duty Extended Life Nitrite-Free	Yellow

PACCAR OEM: Red NOAT • Navistar OEM: Red NOAT	CAT Extended Life Coolant	Red
	Fleetrite NOAT Extended Life Coolant	Red
	Prestone Command Heavy Duty Extended Life Coolant	Red
	Chevron Delo Extended Life Coolant	Red
	Texaco Extended Life Coolant	Red
	Zerex HD Extended Life Coolant	Red
	Alliance NOAT Extended Life Coolant	Red
	Road Choice NOAT	Red
	Shell Rotella Extended Life Coolant	Red

www.PEAKHD.com

Hybrid HD Coolant

Organic Acid Extended Life Coolant

Nitrited Organic Acid (NOAT) Coolant

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PRODUCT NAME	FLEET CHARGE SCA PRECHARGED	FLEET CHARGE HYBRID BLUE	FINAL CHARGE NOAT	ELC NF	FINAL CHARGE GLOBAL
PRODUCT DESCRIPTION	FLEET CHARGE SCA PRECHARGED Coolant/Antifreeze is a fully formulated, ethylene glycol-based coolant, precharged with advanced technology Supplemental Coolant Additives (SCAs). Because it is precharged, FLEET CHARGE SCA PRECHARGED Coolant/Antifreeze requires no SCAs at initial fill and ensures proper chemistry at every top-off. FLEET CHARGE SCA PRECHARGED Coolant/Antifreeze uses a low silicate and phosphate-free formulation.	FLEET CHARGE HYBRID BLUE Coolant/Antifreeze is a Hybrid Organic Acid Technology (HOAT) Extended Service Interval (ESI) coolant with a phosphate-borate dual buffer system, nitrite and a low silicate level. It is formulated for use in heavy duty engines, regardless of fuel type, as well as in automobile and light duty applications. Its characteristic blue color identifies it as a hybrid coolant. FLEET CHARGE HYBRID BLUE Coolant/Antifreeze is designed to work with liquid and slow-release Supplemental Coolant Additives (SCAs) available in the market today, simplifying coolant maintenance while extending service intervals.	FINAL CHARGE NOAT Extended Life Coolant/Antifreeze is an advanced Nitrited Organic Acid Technology (NOAT), globally formulated, ethylene glycol-based coolant which uses organic acid corrosion inhibitors to provide guaranteed protection to all cooling system metals. With proper maintenance†, FINAL CHARGE NOAT Extended Life Coolant/Antifreeze delivers guaranteed cooling system protection without the use of Supplemental Coolant Additives (SCAs).	PEAK Heavy Duty ELC NF Nitrite-Free Extended Life Coolant/Antifreeze has been developed to meet the changing requirements of Domestic, European and Asian OEM's. This formulation is based on proven carboxylate organic acid technology (OAT), and is designed for use in all diesel, gasoline and natural gas engines in light, medium, and heavy duty on-highway applications. The inhibitor system provides complete CAB brazed aluminum corrosion and erosion protection while maintaining optimum heat transfer conditions for total HD engine system performance.	FINAL CHARGE Global Extended Life Coolant/Antifreeze is an Organic Acid Technology (OAT), globally formulated, ethylene glycol-based coolant, which uses non 2-EH organic acid inhibitors to provide guaranteed protection to all cooling system metals. With proper maintenance [†] , Final Charge Global Extended Life Coolant/Antifreeze delivers guaranteed cooling system protection for ONE MILLION MILES of on-road use (8 years or 20,000 hours of off-road use) without the use of Supplemental Coolant Additives (SCAs). † Proper maintenance requires a complete cooling system flush and fill - and subsequent topping off, as needed - with FINAL CHARGE GLOBAL EXTENDED LIFE 50/50 PREDILUTED COOLANT/ANTIFREEZE OR FINAL CHARGE GLOBAL EXTENDED LIFE COOLANT/ANTIFREEZE on FINAL CHARGE GLOBAL
PRODUCT AVAILABILITY	Concentrate & 50/50 Gallon, Drum, Tote & Bulk	Concentrate & 50/50 Drum, Tote & Bulk	Concentrate & 50/50 Gallon, Drum, Tote & Bulk	Concentrate & 50/50 Gallon, Drum, Tote & Bulk	Concentrate & 50/50 Gallon, Drum, Tote & Bulk
TECHNOLOGY	CONVENTIONAL	HOAT NON 2-EHA	NOAT 2-EHA	OAT 2-EHA	NON 2-EHA
COLOR	FUCHSIA	BLUE	RED	RED	RED
BASE	ETHYLENE GLYCOL	ETHYLENE GLYCOL	ETHYLENE GLYCOL	ETHYLENE GLYCOL	ETHYLENE GLYCOL
NITRITE	YES	YES	YES	NO	NO
SILICATE	LOW	LOW	NO	NO	NO
SERVICE LIFE	LIFETIME*	LIFETIME*	750,000 MILES / 15,000 HOURS	600,000 MILES / 12,000 HOURS	1,000,000 MILES / 20,000 HOURS
SCA / EXTENDER	EA. 30K MILES	EA. 150K MILES	NONE	NONE	NONE
ON / OFF-ROAD	ON / OFF	ON / OFF	ON / OFF	ON	ON / OFF
OTHER VERSIONS	EG: GREEN, YELLOW, CLEAR PG: RED, PURPLE	N/A	PG: RED	N/A	YELLOW