



A Clariance Technologies Company

OEM ORDER CODES

Navistar

Diesel Pro 243	OEM Code
Diesel Pro 243 with 12VDC Pre-heater 120VAC Overnight Heater, ESOC, Cover with red stripe, framed mounted in addition to engine mounted fuel water separator	0015LLH
Diesel Pro 243 with 12VDC Pre-heater and ESOC, Cover with red stripe, framed mounted in addition to engine mounted fuel water separator	0015LLN
Diesel Pro 243 with 12VDC Pre-heater and Water-In-Fuel (WIF) Sensor (WorkStar Chassis only)	0015LMP

Fuel Pro 382	Filter Micron Rating	OEM Code
Fuel Pro 382 with Coolant Heat and 120VAC Overnight Heater	7 micron	0015LMJ
Fuel Pro 382 with Coolant Heat and 120VAC Overnight Heater, and Water-In-Fuel (WIF) Sensor	7 micron	0015LML
Fuel Pro 382 with Coolant Heat, 12VDC Pre-heater, 120VAC Overnight Heater, and Water-In-Fuel (WIF) Sensor	7 micron	0015LPA
Fuel Pro 382 with Coolant Heat and Water-In-Fuel (WIF) Sensor	7 micron	0015LMM
Fuel Pro 382 Unheated	7 micron	0015LKZ
Fuel Pro 382 with 12VDC Pre-heater	7 micron	0015LKX
Fuel Pro 382 with Return Fuel Blend Heat and Water-In-Fuel (WIF) Sensor	25 micron	15LRJ
Fuel Pro 382 with Return Fuel Blend Heat, Water-In-Fuel (WIF) Sensor, and 12VDC Pre-Heater	25 micron	15LRH
Fuel Pro 382 with Return Fuel Blend Heat, Water-In-Fuel (WIF) Sensor, and 120VAC Overnight Heater	25 micron	15LRK
Fuel Pro 382 with Return Fuel Blend Heat, Water-In-Fuel (WIF) Sensor, 12VAC Pre-Heater, and 120V Overnight Heater	25 micron	15LRG

Fuel Pro 483	OEM Code
Fuel Pro 483 Unheated and Water-In-Fuel (WIF) Sensor	0015LMB
Fuel Pro 483 with 12VDC Pre-heater, Water-In-Fuel (WIF) Sensor, ESOC Fittings and Cover with Black Band	0015LMC
Fuel Pro 483 Unheated with Water-In-Fuel (WIF) Sensor, ESOC Fittings and Cover with Black Band	0015LMD
Fuel Pro 483 with 12VDC Pre-heater, Coolant Heat, and Water-In-Fuel (WIF) Sensor	0015LNC
Fuel Pro 483 with 12VDC Pre-heater, and Water-In-Fuel (WIF) Sensor	0015LND