



PRODUCT INFO

CRDI CLEANER™

Product # 94380 / # 94382 / # 94384

One Tank Clean-up for Modern Diesel Injector Systems to Restore Power and Performance

THE PROBLEM:

The new electronically controlled high pressure common rail direct injection systems (CRDI) have smaller and more precise nozzle tip holes and operate at higher pressures and temperatures making them more prone to deposit formation. These deposits disrupt the spray pattern causing inefficient fuel dispersion, poor combustion, and diminished performance.

THE SOLUTION:

PROTEX by BARDHAHL® CRDI Cleaner™ uses advanced deposit control technology that was specifically developed for modern computer controlled and common rail diesel injection systems. This high quality, high-tech solution also works very effectively in all other diesel engines.



THE BENEFITS:

- ⇒ A 'one tank' additive that thoroughly cleans a CRDI system
- ⇒ Repairs the spray pattern and increases fuel flow rate
- ⇒ Removes harmful external & internal deposits (IDID)
- ⇒ Reduces fuel system coking from all regular and biodiesel fuels
- ⇒ Rigorously tested using CEC DW10 methodology to confirm results
- ⇒ Restores lost power, enhances performance, decreases emissions
- ⇒ Improves fuel economy & reduces operating cost

DIRECTIONS:

Add one bottle of PROTEX by BARDHAHL® CRDI Cleaner™ to the tank prior to filling-up with fuel. One 11 oz. bottle will treat up to 16 US gallons (60 liters) of diesel fuel. One 16 oz. bottle will treat 40 US gallons (150 liters) and one 32 oz. bottle will treat 80 US gallons (300 liters) of fuel. Recommended for use with every oil change or as needed to clean injectors and restore performance. Dispose of any used or unused solution in accordance with the local, state and federal regulations.

PRODUCT SPECIFICATIONS:

Product #	94380	94382	94384
UPC Code	0 76906 94380 2	0 76906 94382 6	0 76906 34984 0
Size	11 oz (325 ml)	16 oz (473 ml)	32 oz (946 ml)
Case Pack (Qty / WT)	12 / 10 lbs	12 / 13 lbs	12 / 25 lbs
Case UPC	30076906943803	30076906943827	30076906943841
Color	Dark Amber	Dark Amber	Dark Amber
Specific Gravity	0.86	0.87	0.87
Flash Point	>141° F / >60.5° C	>141° F / >60.5° C	>141° F / >60.5° C

