



DEF CONTAMINATION TEST

TEST FOR CONTAMINATION IN DIESEL EXHAUST FLUID



SIMPLE TO USE / LOW COST:

WHY TEST?

It is important to keep Diesel Exhaust Fluid (DEF) free of contamination. Contamination can shorten the life of, or damage, the SCR system (Selective Catalytic Reduction).

WHAT are you TESTING for?

CONTAMINATION such as diesel fuel, oil, gasoline, and other hydrocarbons.

HOW can you TEST for DEF CONTAMINATION?

DEF TEST STRIPS

Our DIP and DETECT test strips are simple. Just DIP into the DEF fluid in the DEF tank. Any color change indicates oil contamination.

Step 1: Fold test paper and attach to alligator clip on end of extendable alligator clip as shown (included).

Step 2: Submerge strip into Diesel Exhaust Fluid in the DEF tank.

Step 3: Remove strip and view.

Step 4: Any color change indicates contamination. Follow manufacturer's recommended procedure for contaminated fluid.

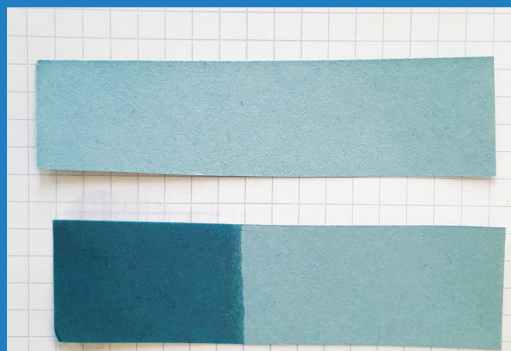
DIP & DETECT TEST STRIPS ARE SIMPLE:
DIP IN DEF FLUID IN THE DEF TANK
ANY COLOR CHANGE INDICATES OIL CONTAMINATION
TESTS FOR DIESEL, OILS, HYDROCARBONS, GAS
PROLONG THE LIFE OF THE SCR SYSTEM
(SELECTIVE CATALYTIC REDUCTION)



Simple Dip & Detect Quick Test

No Color Change = PASS

Darker Color Change = FAIL



**100 Tests
Part # B3C 7-040**