

✓ Correct Matches:

- **A → 4** Fuel Filter → Injectors & fuel pump
 - **B → 5** Hydraulic Filter → Pumps, valves & cylinders
 - **C → 3** Engine Oil Filter → Bearings & rotating components
 - **D → 1** Air Filter → Turbocharger & combustion air
 - **E → 2** DEF Filter → SCR / emissions system
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🧠 Bonus Question Answer:

The Fuel Filter

Why:

In cold weather, fuel filters are often overlooked, yet they're the most vulnerable to problems like fuel gelling, wax buildup, and water contamination. Even a partially restricted fuel filter can cause:

- Hard starts or no-start conditions
- Loss of power on cold mornings
- Engine stalling shortly after startup

Air and oil filters matter, but a compromised fuel filter is the one most likely to turn a cold start into a dead machine in winter.