

# THINK TECHSMART® FIRST

## TechSmart® EGR Pressure Feedback Hose Kit

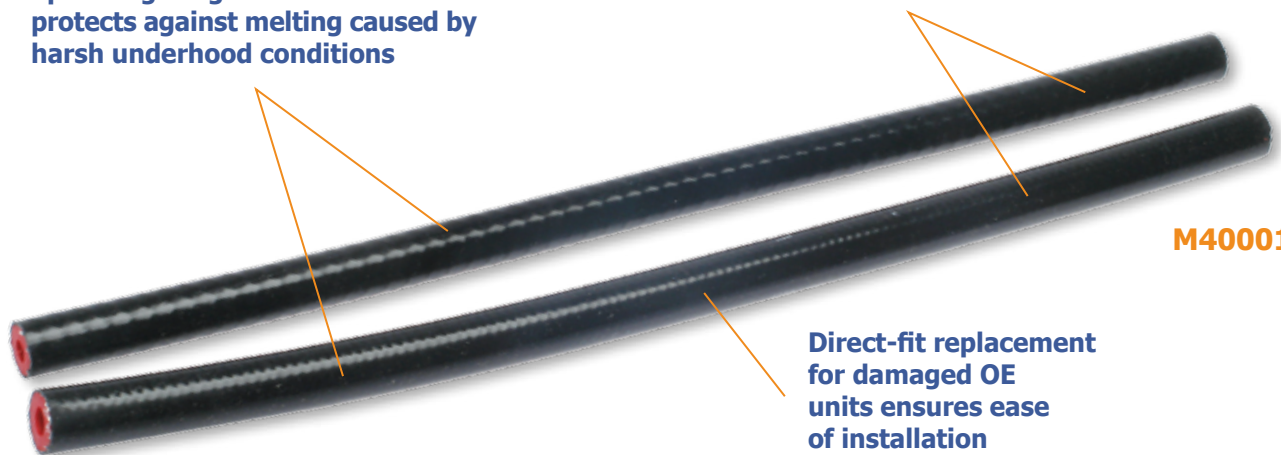
The exhaust gas recirculation (EGR) pressure feedback hoses connect the DPFE sensor to the vehicle's EGR valve between the intake and exhaust manifolds.

**The Problem:** EGR pressure feedback hoses are pressurized with emission gases. Over time, heat, pressure, and emission gases traveling through the hoses will eventually cause them to harden, crack, and leak.

**Our Response:** Giving you a more durable replacement, TechSmart's EGR Pressure Feedback Hose Kit (a.k.a. DPFE Hose Kit) features a two-piece aramid silicone design. The high-temp, heavy-duty design has an operating range from -40°C to 170°C, so it can withstand conditions that the OE part can't. TechSmart's kit has applications for many popular Ford vehicles and covers more than 27 million VIO.

Two-piece aramid silicone hose with operating range from -40°C to 170°C protects against melting caused by harsh underhood conditions

Includes both small and large diameter hoses



**M40001**

Direct-fit replacement for damaged OE units ensures ease of installation



TechSmart® M40001 EGR Pressure Feedback Hose Kit connecting to a EGR valve pressure feedback sensor (sold separately)



ARE YOU TECHSMART®?

