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SUBJECT: MY-All, Model 906 with Engine 642
Information on Low-Pressure Fuel Hoses

Please note that improper disassembly of the low-pressure fuel hoses on the fuel filter can cause damage (e.g. when changing the fuel filter).

Inserting a sharp-edged tool between the hose and fitting may damage the inside of the low-pressure fuel hose. This can result in the low-pressure fuel hose leaking over time or detached hose particles from damaged hose can contaminate the high-pressure pump and the fuel system.

Procedure

1. Remove the fuel hose from the fitting by pressing a blunt object, such as a plastic wedge, or by using a blunt or broad-edged tool at the end of the hose while twisting the hose with your hand. Do not use any sharp-edged pliers.

NOTE: Do not insert any sharp-edged tools between the hose and fitting or you risk damaging the fuel low-pressure hose. (Figure 1.)

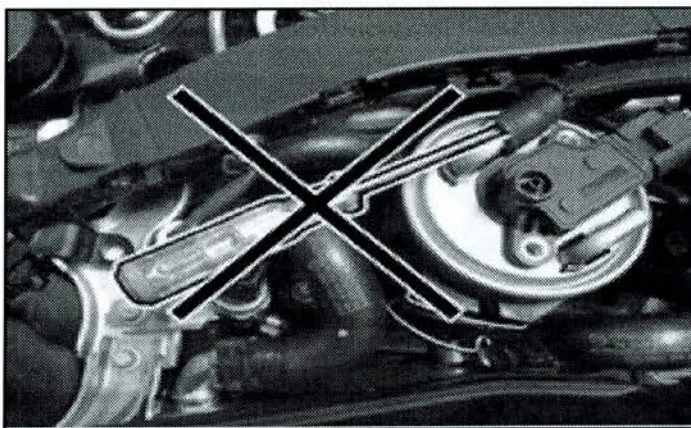


Figure 1.

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