




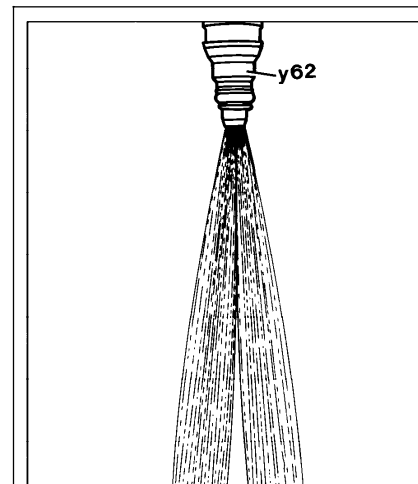


Hydraulic Test Program – Test (Injector Test)

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
1.0		<b>Injectors</b> Leakage test	N3/10  26 (1.26)  24 (1.24)	Fuel rail and fuel injectors removed. Ignition: <b>ON</b>	Injectors must not drip.	Replace dripping injectors, ⇒ 2.0.
2.0		<b>Injectors</b> Operation and spray pattern test	N3/10  26 (1.26)  24 (1.24)	Ignition: <b>ON</b> Hold each injector (one after another) into a container and, using the self-made test harness, manually activate the injector by connecting harness banana plugs to socket box sockets 38 (-) and 25 (+).	Injectors must spray evenly (Figure 1).	Replace defective injectors.

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Figure 1  
Y62 Injector  
Good spray pattern



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