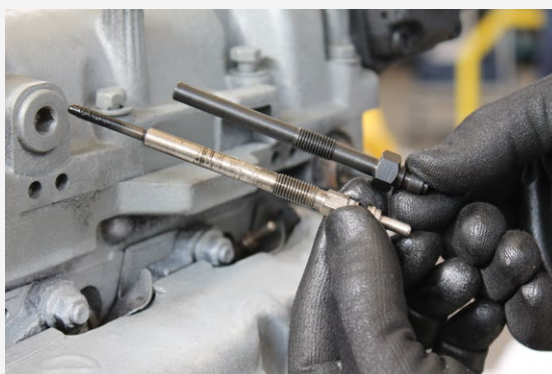
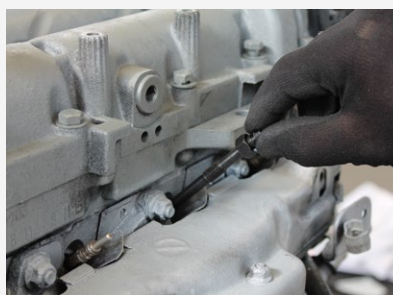




M9 GLOW PLUG ADAPTER KIT FOR PRESSURE TESTER



- The dummy adapters are used for compression testing via the glow plug aperture.
- Ideal as an extension for the **GO535** diesel compression pressure tester.
- The new adapters significantly broaden the range of use and applications.



NEW

COMPONENTS AND APPLICATION

1 x test adapter L=118mm/M9x1,0
Opel/Fiat/Saab/Alfa/Lancia **#35**

1 x test adapter L= 96mm/M9x1,0
Opel 1,3L CDTi **#32**

1 x test adapter L=128mm/M10x1,0
MB PKW-Transporter **#29**

1 x test adapter L=142mm/M10x1,0
MB/Nissan/Opel **#30**

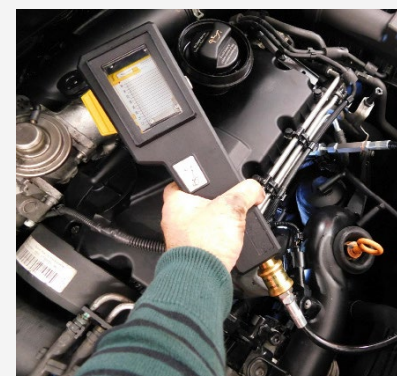
1 x test adapter L=122mm/M10x1,0
PSA/Ford/Land Rover **#31**

1 x test adapter L=108mm/M10x1,25
Hyundai/Kia **#33**

1 x test adapter L=133mm/M10x1,25
Mazda 2,2L SKYACTIV-D **#34**



THE APPLICATION PHOTO SHOWS THE USE WITH THE OPTIONALLY AVAILABLE **GOVONI**, COMPRESSION PRESSURE TESTER, PART NO. **GO535**.



CODE

546

APPLICATION LIST FOR NEW GLOW PLUG ADAPTORS 29 - 34						
Make	Model	Engine	Type	OEM	Year	Dim.
Mercedes	A CLASS	2,2	A200 CDI	651,93	14>	29
		2,2	A220 CDI	651,93	12>	29
	B CLASS	2,2	B220 CDI	651,93	12>	29
	C CLASS	2,2	C220 CDI	651.911 Euro 6	11>	29
				651,921	14>19	29
		2,2	C250 CDI	651,921	14>19	29
	CLA CLASS	2,2	C300 CDI BlueTec Hybrid	651,921	14>	29
	CLS CLASS	2,2	CLS220 CDI BlueTec	651,924	14>	29
		2,2	CLS250 CDI BlueEfficiency	651,924	10>	29
		3,0	CLS350 CDI	642.853 E: 41324859 on	10>15	29
	E CLASS	2,1	E300 CDI BlueTec Hybrid	651,924	12>	29
		2,2	E220 CDI BlueEfficiency	651,911	09>	29
		2,2	E250 CDI	651,911	10>	29
		3,0	E350 CDI BlueEfficiency	642.838 E: 41324859 on	10>	29
		3,0	E350 CDI BlueTec	642.852 E: 41324859 on	13>	29
	GLA CLASS	2,2	GLA200 CDI	651,93	14>	29
		2,2	GLA220 CDI	651,93	14>	29
	ML CLASS	2,2	ML250 CDI	651,96	12>	29
		3,0	ML350 CDI	642.826 E: 41324859 on	12>	29
	S CLASS	3,0	S350 CDI BlueTec	642.862 E: 41324859 on	10>12	29
		2,2	S300 CDI BlueTec Hybrid	651,921	14>	29
		3,0	S350 CDI BlueTec	642,861	14>	29
	SLK CLASS	2,2	SLK250 CDI BlueEfficiency	651,98	11>	29
	SPRINTER CDI	2,1	213 / 216 / 313 / 316 / 413 / 416 / 513 / 516	651,955	09>14	29
			313 / 316	651,955	13>	29
	C CLASS	1,6	C200 CDI	626,951	14>	30
Nissan	NAVARA	2,5	188bhp	YD25DDTi	10>13	30
				YD25, YD25KA13	13>16	30
	NT400 CABSTAR	2,5		YD25	14>	30
	PATHFINDER	2,5	dCi 4.5 V	YD25DDTi Euro 5	11>13	30
	QASHQAI	1,6		R9M	13>	30
Renault	X TRAIL	1,6	T32	R9M	14>	30
	KADJAR	1,6		R9M 414	15>	30
	MEGANE	1,6	130bhp	R9M 402, R9M 409	12>	30
	SCENIC	1,6	130bhp	R9M 414	12>17	30
	TRAFIC	2,0	dCi 115	M9R 692	10>15	30
		1,6		R9M408, R9M450, R9M452	14>	30

Vauxhall	VIVARO	2,0		M9R 692	11>15	30
		2,0	CDTi	M9R 630 E: 12122012 on	06>15	30
		1,6		R9M408, R9M450	14>	30
Citroen	RELAY	2,2	Hdi 110, 130, 150	P220TE	11>14	31
					14>	31
Ford	RANGER	2,2	TDCi 125 & 150	GBVAJPF, GBVAJQI, GBVAJQW, QJ2R, QW2R	11>	31
		3,2	TDCi 200	SAFA, SAFB, SA2R	11>	31
		2,2	TDCi 160	QJ2S (GBVAJQI)	15>16	31
		3,2	TDCi 200	SA2R, SA2S, SA2W	15>	31
	TRANSIT MK 7	2,2	TDCi 125	CVRA, CVRB, CYFA, CYFB, CYFC, CYFD, CYRA, CYRB, USRA, USRB	11>14	31
			TDCi	DRFA, DRFB, DRFC, DRFD, DRFE, DRFF, DRFG	11>14	31
	TRANSIT MK 8	2,2	TDCi 100 / 125 / 155	CYFS, CYFA, CYFB, CYFC, CYFD, CYRS, CYRA, CYRB, USRA, USRB	14>	31
			TDCi	DRFA, DRFB, DRFC, DRFD, DRFE, DRFF, DRFG, DRRA, DRRB	14>	31
	TRANSIT CUSTOM	2,2		CYFF	12>17	31
Land Rover	DEFENDER	2,2	90 / 110 / 130	P22TDTE, ZSD-422	11>16	31
Peugeot	BOXER	2,2	Hdi	P220TE, 4HH	11>	31
Vauxhall	ASTRA J	1,3	CDTi	A130TE	10>16	32
	CORSA D	1,3	CDTi	A130TC, A130TE, A130TR, Z130TE, Z130TR	10>15	32
	MERIVA B	1,3	CDTi	A130TC, A130TE	10>	32
Hyundai	GETZ	1,5		D4FA	05>	33
	H100	1,4	CRDi 75 & 90	D4FC	12>	33
	i30	1,4	CRDi 90	D4FC	12>	33
	i30	1,6	CRDi 90 & 115	D4FB	07>	33
	ix20	1,4	CRDi 90	D4FC	10>	33
Kia	ix20	1,6	CRDi 115	D4FB	11>	33
	MATRIX	1,5	CRDi	D4FA	08>	33
	CARENS	1,6	CRDi	D4FB	10>	33
	CEE'D	1,6	CRDi	D4FB	07>	33
	CERATO	1,5	CRDi	D4FA	05>07	33
		1,6	CRDi 115	D4FB	05>07	33
	PRO CEE'D	1,6	CRDi	D4FB	13>16>	33
	RIO	1,1	CRDi	D3FA	11>	33
		1,5	CRDi		05>	33
	SOUL	1,6	CRDi	D4FB	09>	33
Mazda	3	2,2	SKYACTIV-D 150	SHY1	13>	34
		2,2	SKYACTIV-D 150 & 175	SHY1	12>	34
	CX-5	2,2		SHY1	12>	34