






BASIC TECHNICAL FEATURES OF INJECTORS FOR THE APPLICATION: BI-FUEL, PASSENGER VEHICLES & LIGHT COMMERCIAL VEHICLES - MULTIPOINT INJECTION

PRODUCT TYPE	IG1		IG1 APACHE		IG1 APACHE HD	IG7 DAKOTA		IG4 AFTERMARKET VERSION	
									
FEATURES	<i>For 2 Ohm</i>	<i>For 3 Ohm</i>	<i>For 2 Ohm</i>	<i>For 3 Ohm</i>	<i>Only 2 Ohm Available</i>	LP VERSION	LHF VERSION	LP VERSION	LHF VERSION
FUEL TYPE ON APPLICATION	LPG/CNG		LPG/CNG		LPG/CNG	LPG/CNG		LPG/CNG	
OPENING TIME (ms)	2,8	3,2	2,8	3,2	2,5	1,7	1,8	2	2,1
POWER RANGE FOR LPG 1 BAR (kW)	from 11 to 33 kW/per cylinder		from 11 to 37 kW/per cylinder		from 11 to 30 kW/per cylinder	from 12 to 33 kW/per cylinder	from 11 to 43 kW/per cylinder	from 12 to 33 kW/per cylinder	from 12 to 43 kW/per cylinder
POWER RANGE FOR CNG 2 BAR (kW)	from 11 to 29 kW/per cylinder		from 11 to 33 kW/per cylinder		from 11 to 25 kW/per cylinder	from 10 to 29 kW/per cylinder	from 10 to 38 kW/per cylinder	from 10 to 29 kW/per cylinder	from 10 to 38 kW/per cylinder
DURABILITY	250 million cycles		250 million cycles		500 million cycles	1 billion cycles	700 million cycles	1 billion cycles	700 million cycles
SEGMENT	ENTRY LEVEL		ENTRY-MEDIUM LEVEL		MEDIUM LEVEL	HIGH LEVEL		HIGH LEVEL	