

A detailed close-up photograph of several Detroit Diesel pistons, showing their metallic texture and conical crowns. The pistons are arranged vertically, with some in sharp focus and others blurred in the background.

DETROIT DIESEL DETROIT® 50/60 CATALOGUE

RELEASE 09/2026



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**OEM CODES AND PARTS NUMBERS ARE
GIVEN FOR REFERENCE PURPOSE ONLY**

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ABBREVIATIONS

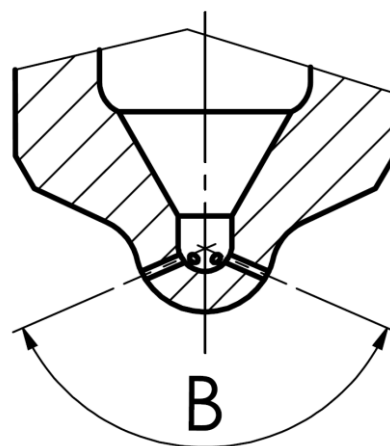
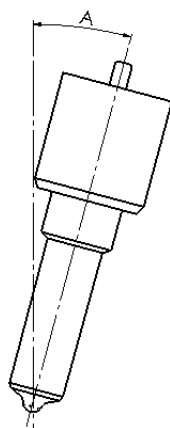
- Holes

In this section are reported the information about how many micro holes there are and their diameter, in this following way: <N.microholes> x <Diameter microholes>

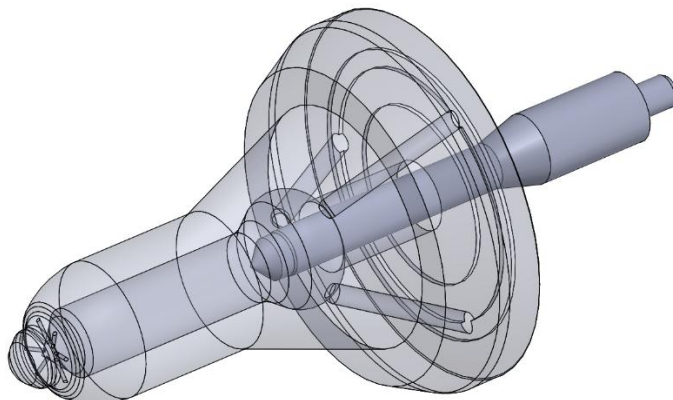
- Angles

In this section are reported the information related to nozzle and micro holes angular position

Engine Angle	Spray Angle
A	B



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FIRAD code	Engine Angle	Spray Angle	Stamping	Injector Part Number	Engine	Holes
018DFD	0°	154°	26211	5235915 5237466	12,7L	8 x 0,200
019DFD	0°	156°	26212	5235580 5236978	11,1L	8 x 0,170
020DFD	0°	157°	26213	5235600 5237320 5237650	11,1L 8,50L	9 x 0,200
021DFD	0°	159°	26214	5235935 5235605	11,1L 12,7L	9 x 0,165
022DFD	0°	161°	26215	5234870 5234940	11,1L 12,7L	9 x 0,200
023DFD	0°	159°	26216	5234795 5234945 5234970 5235695	12,7L 11,1L	9 x 0,210
024DFD	0°	159°	26217	5234785	12,7L	9 x 0,200
025DFD	0°	158°	26218	5234865	11,1L	9 x 0,200
026DFD	0°	153°	26219			9 x 0,215
027DFD	0°	154°	4991525	5235550 5236977 5235575	8,50L 11,1L	8 x 0,190
028DFD	0°	154°	752-B4-54	5236347 5236980 5237045		8 x 0,215

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