

HD-NO	Engine	DIA	THICKNESS	OE
<b>Air Compressor</b>				
611A101-00	<b>187 P4</b>	<b>60.00</b> 1/2	2.50 2.50 4.00 D	<b>9-5406-00</b> <b>205 18 N0</b> <b>06-400600-30</b>
611A102-00	<b>SUKB 38 G2 Z</b>	<b>60.00</b> 1	2.50 2.50 2.50 4.00 D	<b>9-5407-00</b>
611A103-00	<b>TD-100</b>	<b>63.50</b>	2.38 2.38 2.38 3.17 D 3.17 D	<b>205 38 N0</b>
611A104-00	<b>MARELLI</b>	<b>65.00</b> 1	2.00 2.00 4.00 D	<b>9-5432-00</b>
611A105-00	<b>ZETOR</b>	<b>65.00</b> 1	2.50 2.50 4.00 D	<b>9-5819-00</b> <b>80 00302 1 0 000</b>
611A106-00	<b>ZETOR</b>	<b>65.50</b> 1	2.50 2.50 2.50 4.00 D	<b>40 73286 0</b> <b>9-5820-00</b>
611A107-00	<b>MARELLI</b>	<b>70.00</b> 1/2	2.00 2.00 4.00 D	<b>9-5411-00</b> <b>205 41 N0</b>
611A108-00	<b>BBD1</b>	<b>70.00</b>	1.50 1.50 3.00	<b>9-5435-00</b> <b>SDJ0300/AB/ZZ</b>
611A109-00	<b>6D31A</b> <b>H07C</b> <b>H06C-T</b>	<b>70.00</b> 1	2.50 2.50 2.50 4.00 D	<b>YAS-06005AB</b> <b>29106-1110</b> <b>29106-1050</b>
611A110-00	<b>6BG1</b> <b>6BD1</b>	<b>70.00</b> 1	1.50 1.50 2.50	<b>YW110170AA</b>

611A111-00		<b>75.00</b> 1/2	2.00 2.00 4.00 D	<b>9-5413-00</b> <b>205 29 N0</b>
611A112-00	<b>W31</b> <b>WBL5</b>	<b>75.00</b> 2	2.38 2.38 3.97 D	<b>9-5414-00</b> <b>205 22 V0</b>
611A113-00	<b>OM360</b> <b>OM366</b>	<b>75.00</b> 1	2.50 2.50 2.50 4.00 D	<b>9-5404-00</b>
611A114-00	<b>OM326</b>	<b>75.00</b> 1/2	3.00 3.00 3.00 5.00 D	<b>9-5401-00</b> <b>205 24 N0</b>
611A115-00	<b>LP29/P237</b>	<b>75.00</b> 1	3.00 3.00 5.00 D	<b>9-5405-00</b>
611A116-00	<b>FORD</b>	<b>77.00</b> 1	1.75 2.00 4.00	<b>504540</b>
611A117-00	<b>Knorr 78</b>	<b>78.00</b> 1	2.50 2.50 2.50 4.00 D	<b>40 73287 0</b> <b>9-0424-00</b> <b>145 71 N0</b>
611A118-00	<b>LP4845</b>	<b>78.00</b> 2	2.50 2.50 4.00 D	<b>9-5430-00</b> <b>145 72 N0</b>
611A119-00	<b>AD22T</b> <b>PD6T</b> <b>EM100</b>	<b>80.00</b> 1	3.00 3.00 3.00 4.00 D	<b>29106-1090</b> <b>9-5423-00</b> <b>YAS06006AB</b>
611A120-00	<b>0480</b>	<b>80.00</b> 1	2.50 2.50 2.50 4.00 D	<b>9-5415-00</b> <b>253 21 N0</b>
611A121-00	<b>AC 67 A</b>	<b>80.00</b> 2	2.00 2.00 4.00 D	<b>262 01 N0</b>
611A122-00		<b>80.00</b> 1	3.00 3.00 3.00 4.00 D/S	<b>YWS06006AD</b>

611A123-00	<b>D82</b>	<b>82.00</b> <b>1/2</b>	2.50 2.50 4.00 D	<b>9-5431-00</b> <b>253 41 N0</b>
611A124-00	<b>825</b>	<b>85.00</b> <b>2</b>	2.00 2.00 4.00 D	<b>9-5418-00</b> <b>205 03 N0</b>
611A125-00	<b>RVI</b>	<b>85.00</b> <b>1</b>	2.50 2.50 2.50 4.00 D	<b>9-0415-00</b>
611A126-00	<b>306.682.690</b>	<b>85.00</b> <b>1</b>	2.50 2.50 2.50 4.00 D 4.00 D	<b>9-5426-00</b> <b>205 40 N0</b>
611A127-00	<b>D85</b>	<b>85.00</b> <b>1</b>	2.50 2.50 4.00 D 4.00 D	<b>9-0414-00</b> <b>592 47 N0</b>
611A128-00	<b>NE6</b>	<b>85.00</b> <b>1</b>	3.00 3.00 3.00 4.00	<b>YWS06004AB</b>
611A129-00		<b>87.31</b> <b>1</b>	2.38 2.38 4.75 D	<b>2C6588</b>
611A130-00		<b>87.31</b> <b>1</b>	2.38 2.38 2.38 4.75 D	
611A131-00	<b>OM355</b>	<b>88.00</b> <b>1</b>	2.00 2.00 2.50 5.00 D	<b>9-5419-00</b> <b>145 30 N0</b>
611A132-00	<b>OM355</b> <b>OM366</b>	<b>88.00</b> <b>1</b>	2.50 2.50 4.00 D	<b>9-5420-00</b> <b>205 43 N0</b> <b>06-742600-30</b>
611A133-00	<b>OM401</b>	<b>90.00</b> <b>1</b>	2.50 2.50 4.00 D	<b>9-5403-00</b> <b>004 15 N0</b>

611A134-00	<b>D2566 D2866</b>	<b>90.00 1</b>	2.50 2.50 2.50 4.00 D	<b>9-1047-00 004 14 N0 40 83558 0C</b>
611A135-00	<b>Iveco</b>	<b>90.00 1</b>	2.50 2.50 5.00 D	<b>9-5421-00</b>
611A136-00		<b>90.00 1</b>	2.50 2.50 4.00 D 4.00 D	<b>65.02503-8254</b>
611A137-00		<b>92.00 1</b>	3.15 3.15 4.77 D	<b>9-0804-00</b>
611A138-00		<b>92.07 1</b>	3.17 3.17 4.75 D	<b>2C5838 9-0804-00</b>
611A139-00	<b>OM352</b>	<b>94.00 1</b>	2.50 2.50 2.50	<b>9-1043-00 002 64 N0 40 78184 0C</b>
611A140-00	<b>D100</b>	<b>100.00 1</b>	2.50 2.50 2.50 5.00 D	<b>9-0427-00 592 46 N0</b>
611A141-00	<b>D2840 LF20</b>	<b>100.00 1</b>	2.50 2.50 3.00 D	<b>47 90294 0 9-5429-00</b>
611A142-00	<b>OM401LA OM501 LA</b>	<b>100.00 1</b>	2.50 2.50 4.00 D	<b>9-5428-00 004 13 N0 08-825700-80</b>
611A143-00	<b>IFA W50 L70</b>	<b>70.00 1</b>	2.50 2.50 4.00 D 4.00 D	<b>9-6010-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>ACURA</b>				
612A201-00	<b>D16A1</b>	<b>75.00</b> 4	1.20 1.50 2.80	<b>13011-PJ1-752</b> <b>09-7641-00</b> <b>2C4640</b>
612A202-00	<b>B17A1</b> <b>B18A1/B1</b> <b>B18C1/C5</b>	<b>81.00</b> 4	1.00 1.20 2.80	<b>13011-PR3-003</b> <b>2C4666</b>
612A203-00	<b>C25A1</b>	<b>84.00</b> 6	1.20 1.20 4.00	<b>13011-PH7-003</b> <b>2C4644</b>
612A204-00	<b>G25A</b>	<b>85.00</b> 5	1.20 1.20 2.80	<b>2C4779</b>
612A205-00	<b>K20A2</b> <b>K20A3</b> <b>K20Z1</b>	<b>86.00</b> 4	1.20 1.20 2.00	<b>13011-PNE-G02</b> <b>2C5089</b>
612A206-00	<b>F23A1</b> <b>J30A1</b>	<b>86.00</b> 4	1.20 1.20 2.80	<b>13011-PEA-004</b> <b>13011-P8A-A01</b> <b>2C4969</b> <b>2C4971</b>
612A207-00	<b>K24A2</b>	<b>87.00</b> 4	1.20 1.20 2.50	<b>2C5179</b>
612A208-00	<b>C27A1</b>	<b>87.00</b> 6	1.20 1.20 4.00	<b>13011-PL2-003</b> <b>13011-POG-A01</b> <b>2C4645</b>
612A209-00	<b>J32A1/A2/A3</b> <b>J35A3/A5</b>	<b>89.00</b> 6	1.20 1.20 2.80	<b>13011-P8F-A01</b> <b>2C4972</b>
612A210-00	<b>C30A1</b> <b>C32A1/A6</b>	<b>90.00</b> 6	1.20 1.20 2.80	<b>13011-PY3-003</b> <b>13011-PY3-004</b> <b>2C4667</b>
612A211-00	<b>C35A1</b>	<b>90.00</b> 6	1.50 1.20 2.80	<b>2M4940</b>

612A212-00	<b>C32B1</b>	<b>93.00</b> <b>6</b>	1.20 1.20 2.50	<b>2C4781</b>
------------	--------------	--------------------------	----------------------	---------------

HD-NO	Engine	DIA	THICKNESS	OE
<b>ALFA ROMEO</b>				
613A301-00	<b>1.3L</b>	<b>69.60</b> <b>4</b>	2.00 1.50 2.00 S	<b>9282 000</b> <b>9-2096-00</b>
613A302-00	<b>1.4L</b>	<b>72.00</b> <b>4</b>	1.00 1.20 2.00	<b>9-2095-00</b>
613A303-00	<b>1.4L</b>	<b>72.00</b> <b>4</b>	1.20 1.20 2.00	<b>9-2013-00</b>
613A304-00	<b>1.6L</b>	<b>78.00</b> <b>4</b>	1.50 1.75 4.00 D	<b>CA.2664</b> <b>40 42664 0</b> <b>9-0107-00</b>
613A305-00	<b>1.6L</b>	<b>79.50</b> <b>4</b>	1.50 1.50 2.00 D/S	<b>9-2087-00</b>
613A306-00	<b>1.6L</b>	<b>79.50</b> <b>4</b>	2.00 1.75 2.00 D/S	<b>9-2082-00</b>
613A307-00	<b>1.8L</b> <b>2.0L</b>	<b>80.00</b> <b>4</b> <b>V6</b>	1.50 1.75 3.50 D	<b>DD.6922</b> <b>9-0115-00</b>
613A308-00	<b>1.2L</b> <b>1.3L</b> <b>1.8L</b>	<b>80.00</b> <b>4</b>	1.50 1.75 4.00	<b>CA-2504</b> <b>40 42504 0</b> <b>9-0103-00</b>
613A309-00	<b>1.9L</b> <b>2.4L</b>	<b>82.00</b> <b>4</b> <b>5</b>	2.00 2.00 2.00 S	<b>009 81 N0</b> <b>9-2098-00</b>

613A310-00	1.4L 1.6L 1.8L	82.00 4	1.20 1.20 2.00	063 54 N0 9-0123-00
613A311-00	1.4L 1.6L 1.8L	82.00 4	1.50 1.50 3.00	063 03 N0 9-0119-00
613A312-00	2.0L	83.00 4	1.20 1.20 2.00	9-0122-00
613A313-00	2.0L	83.00 4	1.20 1.50 3.00 D	063 55 N0 9-0118-00
613A314-00	2.0L	84.00 4	1.50 1.50 3.00 D	009 28 N0 9-0121-00
613A315-00	2.0L	84.00 4	1.50 1.50 3.50	2M4955
613A316-00	1.5L	84.00 4	1.50 1.75 4.00	40 43083 0 9-0109-00
613A317-00	2.0L	84.00 4	1.50 1.75 4.50 D	40 42806 0 9-0108-00
613A318-00	2.5L	88.00 6	1.50 1.75 4.00	9-0112-00
613A319-00	1.8L 2.4L 2.5L	92.00 3/4	2.50 K 2.00 4.00 D	489 12 N0 9-8202-00 9-5202-00
613A320-00	2.4L	93.00 4	3.00 K 2.00 3.00 D	008 05 N0 9-2001-00

613A321-00	<b>2.5L</b>	<b>93.00</b> 4	3.00 2.00 3.00 D	<b>9-2002-00</b>
613A322-00	<b>AR6/AR8</b> <b>2.4L</b>	<b>93.00</b> 4	3.00 2.00 4.00 D	<b>007 98 N0</b> <b>40431290</b> <b>9-2052-00</b>
613A323-00	<b>2.5L</b>	<b>93.00</b> 4	3.00 K 2.00 3.00 D	<b>008 05 N0</b> <b>9-2001-00</b>
613A324-00	<b>3.2L</b>	<b>93.00</b> 6	1.20 1.20 2.00	<b>9-0127-00</b>
613A325-00	<b>3.0L</b> <b>161.02</b>	<b>93.00</b> 6	1.20 1.50 3.50 D	<b>9-0126-00</b>
613A326-00	<b>3.0L</b>	<b>93.00</b> 6	1.50 1.50 3.50	<b>2M4746</b> <b>9-0114-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>ARO</b>				
614A401-00	<b>810</b>	<b>73.00</b> 4	1.75 2.00 4.00	<b>40 42612 0</b> <b>021 34 V0</b>
614A402-00	<b>C2J</b> <b>847</b>	<b>76.00</b> 4	1.75 2.00 4.00	<b>40 42516 0</b> <b>021 78 V0</b>
614A403-00	<b>F8Q</b>	<b>80.00</b> 4	2.00 2.00 3.00 D	
614A404-00	<b>F8Q</b>	<b>80.00</b> 4	2.50 K 2.00 3.00 D	



614A405-00	<b>U8 L27D XD3P</b>	<b>94.00 4</b>	2.00 2.00 4.00 D	<b>40 43030 0 039 48 N0</b>
614A406-00	<b>XD25 XD3TP</b>	<b>94.00 4</b>	3.00 K 2.00 4.00 D	<b>40 43125 0 40 63125 0 039 47 N0</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>AUDI</b>				
615A501-00	<b>A2/1.4L</b>	<b>76.50 4</b>	1.20 1.50 2.50	<b>036 198 151 9-5077-00</b>
615A502-00	<b>A3/1.6L</b>	<b>76.50 4</b>	1.20 1.20 2.00	<b>028 01 N0</b>
615A503-00	<b>Audi 80/90/100 A2</b>	<b>76.50 4/5</b>	1.75 2.00 3.00 D	<b>9-5018-00 029-55 N0</b>
615A504-00	<b>Audi 100D</b>	<b>76.50 6</b>	1.75 2.00 3.00 D	<b>9-5032-00</b>
615A505-00	<b>A3/A4/A6 1.9TDi</b>	<b>79.50 4</b>	1.75 2.00 3.00 D	<b>9-5045-00</b>
615A506-00	<b>1.9TDi Audi 100/2.4</b>	<b>79.50 4/5</b>	1.75 2.00 3.00	<b>9-5048-00</b>
615A507-00	<b>Audi 80/100 4000/5000</b>	<b>79.50 4/5</b>	1.75 2.00 4.00 D	<b>9-5017-00 034 59 N0</b>
615A508-00	<b>A3/1.6L</b>	<b>81.00 4</b>	1.00 1.20 2.00	<b>9-5085-00 030 77 N0</b>

615A509-00	<b>A4/1.6L</b>	<b>81.00</b> 4	1.20 1.50 2.00	<b>9-5075-00</b>
615A510-00	<b>A4/2.4L</b>	<b>81.00</b> V6	1.20 1.50 2.00 D	<b>030 18 N0</b>
615A511-00	<b>A6/2.4L</b>	<b>81.00</b> 6	1.50 1.50 2.00	<b>9-5076-00</b> <b>030 79 N0</b>
615A512-00	<b>A6/1.8L</b>	<b>81.00</b> 4	1.50 1.75 2.00	<b>9-5074-00</b> <b>033 16 N0</b>
615A513-00	<b>Audi 80/1.6L</b> <b>A4/1.8L</b>	<b>81.00</b> 4	1.50 1.75 3.00	<b>9-5037-00</b>
615A514-00	<b>Audi 80/90/100</b>	<b>81.00</b> 4/5	1.50 1.75 3.00 D	<b>9-5036-00</b>
615A515-00	<b>A3.A4.A6</b> <b>2.0L</b>	<b>81.00</b> 4	1.75 2.00 3.00 D	<b>9-5098-00</b>
615A516-00	<b>Audi 80/2.0L</b> <b>A6</b>	<b>82.50</b> 4	1.20 1.50 2.00	<b>9-5052-00</b> <b>033 19 N0</b>
615A517-00	<b>A6 2.8L</b>	<b>82.50</b> 6	1.20 1.50 2.00	<b>9-5052-00</b> <b>030 75 N0</b>
615A518-00	<b>Audi 80/90</b>	<b>82.50</b> 4/5	1.50 1.50 2.00	<b>9-5054-00</b>
615A519-00	<b>Audi 90/100</b>	<b>82.50</b> 5	1.20 1.75 3.00 D	<b>9-5055-00</b>

615A520-00	<b>Audi 80/100 A4/A6</b>	<b>82.50 5/6</b>	1.50 1.75 3.00	<b>9-5053-00</b>
615A521-00	<b>(NEW)</b>	<b>82.50 4</b>	1.20 1.20 2.00 D	
615A522-00	<b>EA896 A6/2.7TDI A8/4.2TDI</b>	<b>83.00 6/8</b>	2.00 2.00 3.00 D/S	<b>9-5089-00</b>
615A523-00	<b>A6/3.0TDi</b>	<b>83.00 6</b>	1.75 2.00 3.00 D/S	<b>9-5090-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>ASIA</b>				
616A601-00	<b>CD800 JADE</b>	<b>70.00 3</b>	1.20 1.50 2.80	<b>AA100-11-120</b>
616A602-00		<b>92.00 4</b>	3.00 K 2.38 4.00 D	<b>DC-7289</b>
616A603-00	<b>EM100</b>	<b>124.00 6</b>	2.806 K 2.50 3.00 5.00 D	<b>EA1522-2010AS SD20002ZX</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>AVIA</b>				
617A701-00	<b>712.02</b>	<b>98.00 4</b>	3.00 K 2.50 2.50 4.50 D	<b>9-0204-00 592 45 NO</b>
617A702-00	<b>712.01-04</b>	<b>98.00 4</b>	3.00 K 2.50 4.50 D	<b>9-0205-00 592 05 NO</b>

617A703-00	712.11 712.13	102.00 4	3.00 K 2.50 5.00 D	9-0202-00 592 30 N0
617A704-00	712.11 712.13	102.00 4	3.00 K 2.50 2.50 5.00 D	592 31 N0
617A705-00	D407 D421/TD	102.00 4	3.00 K 2.50 4.00 D	9-0203-00

HD-NO	Engine	DIA	THICKNESS	OE
<b>BEDFORD</b>				
621B101-00	1.6D	80.00 4	2.00 2.00 3.00 D	011 54 N0
621B102-00	4FB-1 4FC-1	84.00 4	2.50 2.00 4.00 D	629 06 V0
621B103-00	2.3D	92.00 4	2.00 2.00 4.00 D	011 88 N0
621B104-00	300	98.43 6	2.38 2.38 4.75 D 4.75 D	9-0304-00
621B105-00	200 300	98.43 4/6	2.38 2.38 2.38 4.75 D 4.75 D	9-0305-00
621B106-00	220 330	103.19 4/6	2.38 2.38 4.75 D	

621B107-00	<b>220-10 J330-5</b>	<b>103.19 4/6</b>	2.38 2.38 2.38 4.75 D 4.75 D	<b>9-0302-00 069 18 N0 40 82125 0 R40150</b>
621B108-00	<b>381</b>	<b>104.78 6</b>	2.38 2.38 2.38 4.75 D	<b>2C6849</b>
621B109-00	<b>381</b>	<b>104.78 6</b>	2.38 2.38 2.38 4.75 D 4.75 D	<b>2C5553 40 425380</b>
621B110-00	<b>130TD 205TD 210TD</b>	<b>115.89 6</b>	3.16 K 2.38 4.75 D	<b>069 32 N0 40 43547-0 R39320</b>
621B111-00	<b>500</b>	<b>115.89 6</b>	3.16 K 2.38 4.75 D 3.96 D	<b>R38780</b>
621B112-00	<b>466.70</b>	<b>115.89 6</b>	2.38 2.38 2.38 4.75 D 4.75 D	<b>9-0306-00 2C5552</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>BLMC</b>				
622B201-00	<b>A50 A55</b>	<b>73.02 4</b>	1.98 1.98 1.98 3.97 D 3.97 D	
622B202-00	<b>A60</b>	<b>76.20 4</b>	2.00 2.00 2.00 4.00 D	<b>11707600-00</b>
622B203-00	<b>TM30</b>	<b>80.25 4</b>	1.98 1.98 4.00 D	<b>11708001-00</b>

622B204-00	1.8L	80.00 4	1.00 1.20 2.00	9-0623-00
622B205-00	2.5L	80.00 6	1.20 1.50 2.50	9-0625-00
622B206-00	1.5L 1.6L 1.7L	81.54 4	1.98 1.98 3.97	9-0605-00 CA4043 11708100-00
622B207-00	2.5L	81.60 6	1.20 1.50 3.00	9-2159-00
622B208-00	XUD 9 A	83.00 4	2.00 2.00 3.00 D	9-3723-00
622B209-00	M47D20R TD6	84.00 4/6	3.00 K 2.00 3.00 S	
622B210-00	1.3L 1.6L	87.40 4	2.00 2.00 4.00	CA7071 CA2973
622B211-00	D4FA	89.90 4	2.00 2.00 2.00 S	9-2169-00
622B212-00	2.3L	90.47 4	1.79 1.79 4.75 D	11709000-00 9-0606-00
622B213-00	2.5L	90.47 4	2.00 2.00 4.00 D	9-0618-00 R41710
622B214-00	2.5L	90.47 4	1.99 1.99 4.75 D	9-0619-00
622B215-00	2.3L	90.47 4	2.38 2.38 2.38 4.75 D	9-0601-00

622B216-00	2.4L	92.00 4	2.50 K 2.00 4.00 D	9-5202-00
622B217-00	4.98NV 6.98 DV/NV	98.00 4/6	2.38 2.38 2.38 6.33 D	11709801-00 9-0615-00 CC6612
622B218-00	4.98NV 6.98 DV/NV	98.00 4/6	2.38 2.38 2.38 6.33 D 4.75 D	CD6020 11709800-00 9-0614-00 R40130
622B219-00	28T/TD 38T/TD	100.00 3/4/6	3.97 K 2.38 2.38 6.33 D 6.33 D	11710001-00
622B220-00	O.401/6.5L	107.21 6	2.38 2.38 4.75 D	R40310
622B221-00	O.400/6.5L	107.21 6	3.43 K 3.43 K 6.35 D 6.35 D	11710701-00 R21254
622B222-00	O.400/6.5L	107.21 6	3.17 K 2.38 4.75 D	11710702-00 R40350

HD-NO	Engine	DIA	THICKNESS	OE
<b>BMW</b>				
623B301-00	1ND-TV	73.00 4	1.50 1.50 3.00 D	9081 000
623B302-00	9HZ DV6TED	75.00 4	3.00 K 1.95 2.50 D/S	9168 000 040 06 N0
623B303-00	W10 B 16 A W11 B 16 A	77.00 4	1.20 1.50 2.50	9-0726-00

623B304-00	W10 B 16 A W12 B 16 A W14 B 16 A	77.00 4	1.20 1.50 2.00 D	9874 000 9-0755-0
623B305-00	W10 B16A	77.00 4	1.20 1.20 2.50	9-0726-00
623B306-00	N14 B16A N13 B16A	77.00 4	1.20 1.50 2.00	9-0755-00
623B307-00	M54 B22 M54 226 S1	80.00 6	1.20 1.50 2.00	9-0793-00
623B308-00	M 50 B 20 M M 50 B 20 Tü 1	80.00 6	1.50 1.50 2.00	08-705000-00 9-0702-00 082 67 NO 41 83652 OU 11 25 1 738 767
623B309-00	M 50 B 20	80.00 6	1.50 1.75 3.00	06-704900-00 9-0719-00 082 73 NO
623B310-00	M 20 B 20 L M 20 B 20 K	80.00 6	1.50 2.00 3.50 D	08-131300-00 9-0710-00 80 00016 6 0 000 081 76 NO
623B311-00	M 20 B 20 L	80.00 6	1.50 2.00 3.00	9-0734-00
623B312-00	M 57 D 25	80.00 6	2.50 2.00 3.00 D	9-0792-00 083 11 NO
623B313-00	M 57 D 25	80.00 6	3.00 K 2.00 3.00 S	9-0791-00
623B314-00	M 41 D 18 M 51 D 25 WA	80.00 4/6	3.00 K 1.75 3.00 D	9-0701-00 80 00301 2 0 000 40 43544 0 082 62 NO



623B315-00	<b>M 21 D 24 W M 21 D 24 WA</b>	<b>80.00 6</b>	2.50 K 2.00 3.50 D	<b>40 43234 0 081 69 NO</b>
623B316-00	<b>N 43 B 16 N 52 B 25 UL N 52 B 25 OL</b>	<b>82.00 4/6</b>	1.20 1.50 2.00	<b>9-0739-00 08-425300-00</b>
623B317-00	<b>N 45 B 16 N 42 B 18 N 46 B 20</b>	<b>84.00 4</b>	1.20 1.50 2.00 D/S	<b>9-0748-00</b>
623B318-00	<b>M 54 B 25 M 54 B 30</b>	<b>84.00 6</b>	1.20 1.50 2.00 D/S	<b>083.13 NO 9-0748-00</b>
623B319-00	<b>M 43 B 16 M 43 B 18 M 40 B 18 E M 42 B 18 / Tü1</b>	<b>84.00 4</b>	1.50 1.50 2.00	<b>08-705100-00 9-0703-00 082 72 NO</b>
623B320-00	<b>M 50 B 25 / M 1E M 25 B 28 / GG</b>	<b>84.00 6</b>	1.50 1.50 2.00	<b>9-0721-00 08-704200-00 083 06 NO</b>
623B321-00	<b>M 60 B 30</b>	<b>84.00 V8</b>	1.50 1.50 3.00	<b>9-0708-00</b>
623B322-00	<b>M 40 B 16 ME M 40 B 18 ME M 20 B 25 ME</b>	<b>84.00 4/6</b>	1.50 1.75 3.00	<b>08-702600-00 9-0716-00 081 21 NO</b>
623B323-00	<b>M 47 D 20</b>	<b>84.00 4</b>	3.00 K 1.75 3.00 D/S	<b>9-0735-00</b>
623B324-00	<b>M 47 D 20 M 57 D 30 M 67 D 40</b>	<b>84.00 4/6/8</b>	3.00 K 2.00 3.00 D/S	<b>9-0738-00 083 18 NO R 60 220 R 24 718 11 25 7 787 083</b>
623B325-00	<b>M 47 N 204 D5 N 47 D 20 M 57 N 306 D2 M 57 N 306 D4</b>	<b>84.00 4/6</b>	3.00 K 2.00 2.00 D/S	<b>9-0753-00 083 30 NO</b>

623B326-00	<b>M 47 N 20 M 57 D 30 TUE</b>	<b>84.00 4/6</b>	2.50 2.00 3.00 D/S	<b>083 21 N0</b>
623B327-00	<b>M 43 B 19 M 44 B 19</b>	<b>85.00 4</b>	1.20 1.50 2.00	<b>083 10 N0 08-427300-00 R24017</b>
623B328-00	<b>N 52 B 30 N 53 B 30</b>	<b>85.00 6</b>	1.20 1.50 2.00	<b>083 25 N0</b>
623B329-00	<b>S 70 B 56</b>	<b>86.00 V12</b>	1.50 1.75 2.50	<b>9-0732-00</b>
623B330-00	<b>M 30 B 34 ME M 30 B 35 ME</b>	<b>92.00 6</b>	1.50 2.00 3.50 D	<b>9-0715-00 082 57 N0</b>
623B331-00	<b>M 62 B 44 LEV</b>	<b>92.00 8</b>	1.50 1.50 2.00	<b>9611 000 083 12 N0 9-0747-00</b>
623B332-00	<b>S 14 B 23 M 20 B 35 (S38)</b>	<b>93.40 4/6</b>	1.50 1.50 3.00	<b>9-0725-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>BUICK</b>				
624B401-00	<b>1.3L</b>	<b>72.00 4</b>	1.50 1.50 2.80	
624B402-00	<b>1.6L</b>	<b>79.00 4</b>	1.20 1.50 2.50	
624B403-00	<b>1.6L</b>	<b>79.00 4</b>	1.20 1.50 3.00	

624B404-00	<b>1.8L</b>	<b>81.60</b> <b>4</b>	1.20 1.50 3.00	<b>92067238</b> <b>2C4551</b>
624B405-00	<b>2.0L</b>	<b>86.00</b> <b>4</b>	1.20 1.50 2.50	
624B406-00	<b>5.0L</b>	<b>87.31</b> <b>8</b>	1.98 1.98 4.75	<b>2C5499</b>
624B407-00	<b>3.2L</b>	<b>87.50</b> <b>6</b>	1.20 1.50 2.50	<b>2C5131</b>
624B408-00	<b>2.4L</b>	<b>88.00</b> <b>4</b>	1.20 1.50 2.50	
624B409-00	<b>3.0L</b>	<b>89.00</b> <b>6</b>	1.20 1.50 3.00	
624B410-00	<b>2.0L</b>	<b>89.00</b> <b>4</b>	1.50 1.50 3.00	<b>2M6209</b>
624B411-00	<b>2.8L</b> <b>3.1L</b>	<b>89.00</b> <b>6</b>	1.50 1.50 4.00	<b>2M4456</b>
624B412-00	<b>2.0L</b>	<b>89.00</b> <b>4</b>	1.50 1.50 4.75	<b>2M4256</b>
624B413-00	<b>1.8L</b> <b>2.0L</b>	<b>89.00</b> <b>4</b>	1.50 2.00 4.75	<b>2M4408</b>
624B414-00	<b>2.3L</b>	<b>92.00</b> <b>4</b>	1.50 1.50 3.00	<b>2M4468</b>

624B415-00	3.6L	94.00 6	1.20 1.50 2.50	2C5133
624B416-00	3.3L	94.00 6	1.50 1.50 1.50	2M4478
624B417-00	3.8L 5.0L	96.52 6/8	1.98 1.98 4.75	2C696 2C5474
624B418-00	3.8L 5.0L	96.50 6	1.50 1.50 3.00	2M4458

HD-NO	Engine	DIA	THICKNESS	OE
<b>BYD</b>				
625B501-00	FO	71.00 3	1.00 1.00 1.50	
625B502-00		71.00 4	1.00 1.20 2.00	
625B503-00	L3	73.00 4	1.00 1.20 2.00	
625B504-00	F3	76.00 4	1.20 1.20 2.50	
625B505-00	F6	83.00 4	1.20 1.50 3.00	

HD-NO	Engine	DIA	THICKNESS	OE
<b>CADILLAC</b>				
631C101-00	3.0L	86.00 6	1.50 1.50 3.00	2M4896
631C102-00	3.0L	86.00 6	1.20 1.50 3.00	2C4996
631C103-00	3.2L	87.50 6	1.20 1.50 2.50	2C5131
631C104-00	2.8L	89.00 6	1.20 1.50 2.50	2C4701
631C105-00	2.8L	89.00 6	1.50 1.50 4.00	2M4456
631C106-00	2.8L	89.00 6	1.50 2.00 4.75	2M6194
631C107-00	4.6L	93.00 8	1.20 1.50 2.50	2C5024
631C108-00	4.6L	93.00 8	1.20 1.50 3.00	2C4894
631C109-00	4.6L	93.00 8	1.50 1.50 3.00	2M4790
631C110-00	6.4L	101.60 8	1.98 1.98 4.75	2M5504 2M5508 2M139

631C111-00	6.2L	103.25 8	1.50 1.50 2.50	2M5292
------------	------	-------------	----------------------	--------

HD-NO	Engine	DIA	THICKNESS	OE
-------	--------	-----	-----------	----

**CATERPILLAR**

632C201-00		102.00 6	3.00 HK 2.00 HK 4.00 D	517538 34317-19010
632C202-00	3116	105.00 6	3.00 K 3.00 K 4.00 D	
632C203-00		105.00 6	3.16 K 3.16 K 4.00 D	9199 000 12210501-00
632C204-00	C7	110.00 6	3.50 K 3.00 4.00 D	12211001-00
632C205-00	D330 D333	114.30 4/6	3.17 2.38 5.55 D	3S4029 127 32 N0 12211401-00 9-1201-00
632C206-00	D112 D315	114.30 4	3.18 2.38 2.38 5.55 D 5.55 D	2C5101
632C207-00	D318	114.30 6	3.18 2.38 2.38 5.55 D 5.55 D	2C5011
632C208-00	3304 3306	120.65 4/6	3.16 2.38 5.55 D	127 57 N0 9S3068 9-1202-00 9204 000
632C209-00	3304 3306	120.65 4/6	3.16 K 3.16 K 3.16 D	2W1709 12212002-00 9209 000

632C210-00	<b>3306</b>	<b>120.65</b> <b>6</b>	3.16 3.16 3.97 D	<b>2114321</b> <b>2W1707</b>
632C211-00	<b>C10</b>	<b>125.00</b>	4.00 K 3.00 4.00 D	
632C212-00	<b>C12</b>	<b>130.00</b>	4.00 K 3.00 4.00 S	<b>43 49019 0</b>
632C213-00	<b>3406</b> <b>3408</b>	<b>137.16</b> <b>6/8/12</b>	3.97 K 3.17 K 3.17 D	<b>9553 000</b> <b>1W8922</b> <b>2W0865</b>
632C214-00	<b>3406</b>	<b>137.16</b> <b>6</b>	3.17 K 3.17 K 3.17 D	<b>81V0822</b>
632C215-00	<b>D339</b> <b>D342</b> <b>D364</b>	<b>146.05</b> <b>4/6/8/12</b>	3.97 K 3.97 K 6.35 D	<b>9615 000</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>CHERY</b>				
633C301-00	<b>QQ 1.1L</b>	<b>65.50</b> <b>4</b>	1.50 1.50 2.80	<b>9-9901-00</b>
633C302-00	<b>SQR 371 F</b>	<b>71.00</b> <b>3</b>	1.00 1.00 1.50	<b>371F-1004030</b>
633C303-00	<b>SQR 372 A</b>	<b>72.00</b> <b>3</b>	1.20 1.20 2.50	<b>9-9903-00</b> <b>372-1004030</b>
633C304-00	<b>SQR 472</b>	<b>72.00</b> <b>4</b>	1.20 1.20 2.50	<b>9-9904-00</b> <b>472-1004030</b>

633C305-00	<b>SQR 473 F</b>	<b>73.00</b> 4	1.20 1.50 2.50	<b>473F-1004030</b>
633C306-00	<b>SQR 475 EF</b>	<b>74.80</b> 4	1.20 1.50 3.00	<b>475EF-1004030</b>
633C307-00	<b>A15</b>	<b>77.00</b> 4	1.20 1.20 2.50	<b>477F-1004030</b> <b>9-0726-00</b>
633C308-00	<b>SQR-E4G16</b>	<b>77.00</b> 4	1.00 1.20 1.50	<b>E4G16-307709Z</b>
633C309-00	<b>SQR 477F</b>	<b>77.40</b> 4	1.20 1.50 2.00	
633C310-00	<b>SQR 480 EF</b>	<b>77.94</b> 4	1.20 1.50 3.00	<b>480EF-1004030</b>
633C311-00	<b>SQR 480</b>	<b>79.94</b> 4	1.60 2.00 4.00	<b>9-9905-00</b>
633C312-00	<b>SQR 481 FD</b>	<b>81.00</b> 4	1.20 1.50 2.50	<b>481FC-1004030</b>
633C313-00	<b>SQR 484 F</b>	<b>83.50</b> 4	1.20 1.50 2.50	<b>484F-1004030</b>
633C314-00	<b>SQR 485</b>	<b>85.00</b> 4	1.20 1.50 2.80	
633C315-00	<b>4G64</b>	<b>86.50</b> 4	1.20 1.50 2.80	



HD-NO	Engine	DIA	THICKNESS	OE
<b>CHEVROLET</b>				
634C401-00	<b>1.0L</b>	<b>71.08</b>	1.20 1.20 2.00	
634C402-00	<b>1.0L</b>	<b>71.08</b>	1.20 1.50 2.00	
634C403-00	<b>1</b>	<b>71.08</b> <b>4</b>	1.50 1.50 3.00	
634C404-00	<b>1.3L</b>	<b>74.00</b> <b>4</b>	1.20 1.20 2.50	<b>2C4944</b>
634C405-00	<b>1.6L</b>	<b>75.00</b> <b>4</b>	1.20 1.20 2.50	
634C406-00	<b>1.3L</b>	<b>75.00</b> <b>4</b>	1.50 1.50 4.00	<b>93244958</b>
634C407-00	<b>1.5L</b>	<b>76.50</b> <b>4</b>	1.50 1.50 2.00	<b>93742961</b> <b>9-1408-00</b> <b>9-1405-00</b>
634C408-00	<b>1.4L</b>	<b>77.60</b> <b>4</b>	1.50 1.50 3.00	<b>9-3526-00</b>
634C409-00	<b>1.6L</b>	<b>79.00</b> <b>4</b>	1.20 1.50 3.00	<b>93235611</b> <b>9-3538-00</b>
634C410-00	<b>1.8L</b>	<b>80.50</b> <b>4</b>	1.20 1.20 2.00	<b>9-3549-00</b> <b>93332835</b>

634C411-00	<b>1.6L</b>	<b>81.00</b> 4	1.20 1.50 2.80	
634C412-00	<b>1.8L</b>	<b>81.60</b> 4	1.50 1.50 3.00	<b>9-3541-00</b> <b>92062817</b>
634C413-00	<b>2.0L</b>	<b>84.00</b> 4	1.20 1.50 2.50	
634C414-00	<b>1.8L</b>	<b>84.80</b> 4	1.50 1.50 3.00	<b>9-3534-00</b>
634C415-00	<b>2.0L</b> <b>2.2L</b>	<b>86.00</b> 4	1.50 1.50 3.00	<b>2M4601</b> <b>9-3535-00</b>
634C416-00	<b>2.2L</b>	<b>89.00</b> 4/6	1.50 1.50 3.00	<b>2M6209</b>
634C417-00	<b>3.1L</b>	<b>89.00</b> 6	1.20 1.50 3.00	
634C418-00	<b>2.4L</b>	<b>90.00</b> 4	1.20 1.50 3.00	
634C419-00	<b>4.6L</b>	<b>90.20</b> 8	1.50 1.50 3.00	<b>2C4628</b>
634C420-00	<b>3.4L</b>	<b>92.00</b> 6	1.20 1.50 4.00	
634C421-00	<b>3.4L</b>	<b>92.00</b> 6	1.20 1.50 3.00	

634C422-00	4.2L	93.00 6	1.20 1.20 2.50	
634C423-00	2.8L 3.5L	93.00 4/5/6	1.20 1.50 2.50	2C5137 2C5139
634C424-00	3.0L	95.00 6	2.00 2.00 4.00	011 44 V0 9-3553-00
634C425-00	4.8L	96.00 8	1.50 1.50 3.00	41859CP 2M4978
634C426-00	3.8L	96.50 6	1.20 1.50 2.00	
634C427-00	5.7L	99.00 8	1.50 1.50 3.00	
634C428-00	4.3L	101.60 6/8	1.50 1.50 3.00	
634C429-00	4.3L	101.60 6/8	2.00 2.00 4.75	2C5712
634C430-00	7.4L	107.95 8	1.98 1.98 4.75	

HD-NO	Engine	DIA	THICKNESS	OE
<b>CHRYSLER</b>				
635C501-00	92	75.50 4	1.20 1.50 3.00	2C4668

635C502-00	<b>152</b>	<b>83.50</b> <b>6</b>	1.20 1.50 3.00	<b>2C4928</b>
635C503-00	<b>110</b> <b>122</b>	<b>86.00</b> <b>4</b>	1.20 1.20 2.00	<b>2C4835</b>
635C504-00	<b>167</b>	<b>86.00</b> <b>6</b>	1.50 1.50 3.00	<b>2M5094</b> <b>4897027AA</b>
635C505-00	<b>146</b>	<b>86.50</b> <b>4</b>	1.20 1.50 2.80	<b>2C4780</b>
635C506-00	<b>121</b>	<b>87.50</b> <b>4</b>	1.20 1.20 3.00	<b>2C4759</b>
635C507-00	<b>146</b>	<b>87.50</b> <b>4</b>	1.20 1.50 2.50	<b>5093441AA</b> <b>2C5125</b>
635C508-00	<b>148</b>	<b>87.50</b> <b>4</b>	1.20 1.50 3.00	<b>2C4948</b> <b>4897024AA</b>
635C509-00	<b>144</b>	<b>88.00</b> <b>4</b>	1.20 1.20 2.00	<b>2C5297</b>
635C510-00	<b>181</b>	<b>91.10</b> <b>6</b>	1.20 1.50 3.00	<b>2C4670</b>
635C511-00	<b>181</b>	<b>91.10</b> <b>6</b>	1.50 1.50 4.00	<b>4897032AA</b> <b>2M4453</b> <b>9-8748-00</b>
635C512-00	<b>197</b>	<b>92.00</b> <b>6</b>	1.20 1.50 3.00	<b>2C4903</b>

635C513-00	<b>201 226 285</b>	<b>93.00 6/8</b>	1.50 1.50 3.00	<b>4897033A 9-0802-00</b>
635C514-00	<b>285</b>	<b>93.00</b>	1.20 1.50 2.50	<b>2M5165</b>
635C515-00	<b>215 231 241</b>	<b>96.00 6</b>	1.20 1.50 3.00	<b>2C4890 4897035AA</b>
635C516-00	<b>220</b>	<b>96.00 6</b>	1.20 1.20 2.00	<b>2C4550</b>
635C517-00	<b>345</b>	<b>99.50 8</b>	1.20 1.20 2.00	<b>2M5141</b>
635C518-00	<b>348</b>	<b>99.50 8</b>	1.50 1.50 3.00	<b>5086002AA 2M5097</b>
635C519-00	<b>370 515</b>	<b>103.00 8/10</b>	1.50 1.50 3.00	<b>2M4907 2M5378</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>CITROEN</b>				
636C601-00	<b>C1</b>	<b>71.00 3</b>	1.00 1.00 1.50	<b>9-9601-00</b>
636C602-00	<b>C2 C3</b>	<b>72.00 4</b>	1.50 1.50 2.50	<b>040 18 N0 9-3754-00</b>
636C603-00	<b>EB 2 M</b>	<b>75.00 3</b>	1.00 1.00 2.00 D	<b>9-3716-00</b>

636C604-00	<b>C2 C3 C4</b>	<b>75.00 4</b>	1.20 1.50 2.50	<b>9-3760-00</b>
636C605-00	<b>C2 C3</b>	<b>75.00 4</b>	1.50 1.50 2.50	<b>41 63758 0 040 02 N0 9-3755-00</b>
636C606-00	<b>ZX</b>	<b>75.00 4</b>	1.75 2.00 3.00 D	<b>41 83299 0 41 83473 0 9-3738-00 1st / Mo</b>
636C607-00	<b>C5</b>	<b>75.00 4</b>	3.00 K 2.00 2.50 D	<b>040 06 N0 9-3758-00</b>
636C608-00	<b>ZX</b>	<b>77.00 4</b>	2.00 1.75 3.00 D/S	<b>40 43574 0 9-3726-00</b>
636C609-00	<b>C2 C4 C3</b>	<b>78.50 4</b>	1.20 1.50 2.50	<b>040 04 N0 9-3752-00</b>
636C610-00	<b>ZX</b>	<b>78.50 4</b>	1.50 1.50 3.00	<b>41 83535 0 9-3743-00</b>
636C611-00	<b>ZX</b>	<b>80.00 4</b>	2.00 2.00 3.00 D	<b>40 43218 0 9-3722-00</b>
636C612-00	<b>C5 C6</b>	<b>81.00 6</b>	2.00 2.00 2.00 D/S	<b>9-3728-00</b>
636C613-00	<b>ZX</b>	<b>83.00 4</b>	1.50 Mo 1.50 3.00 U	<b>41 83722 0</b>
636C614-00	<b>ZX</b>	<b>83.00 4</b>	1.50 1.50 3.00	<b>40 43538 0 9-3725-00</b>

636C615-00	<b>BX ZX</b>	<b>83.00 4</b>	1.50 1.50 4.00	<b>9-3724-00</b>
636C616-00	<b>C25</b>	<b>84.00 4</b>	1.50 2.00 4.00	<b>030 32 N0 9-3712-00</b>
636C617-00	<b>C8</b>	<b>86.00 4</b>	1.20 1.50 2.50	<b>040 17 N0 9-3562-00 41 83701 0 9-1145-00</b>
636C618-00	<b>XU 10 J4 RS</b>	<b>86.00 4</b>	1.50 1.50 3.00	<b>011 58 N0 9-3745-00</b>
636C619-00	<b>ZX XM</b>	<b>86.00 4</b>	1.50 1.75 3.00	<b>039 91 N0 9-3731-00 41 83469 0</b>
636C620-00	<b>C25</b>	<b>88.00 4</b>	1.50 2.00 4.00	<b>039 53 N0 9-3707-00 40 42742 0</b>
636C621-00	<b>CX CX 22</b>	<b>88.00 4</b>	1.75 2.00 4.00	<b>039 43 V0 9-1134-00 40 43062 0</b>
636C622-00	<b>XM VSX</b>	<b>92.00 4</b>	3.00 K 1.75 3.50 D	<b>039 06 N0 9-3740-00 40 43621 0</b>
636C623-00	<b>SXD</b>	<b>94.00 4</b>	2.00 2.00 4.00 D	<b>039 48 N0 9-3714-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>CUMMINS</b>				
637C701-00	<b>6BT</b>	<b>102.00 3/4/6</b>	3.00 K 2.38 4.00 D	<b>3802421 3802230 9-0803-00</b>

637C702-00	<b>3B 4B 6B</b>	<b>102.00 3/4/6</b>	2.38 2.38 4.00 D	<b>3802040 9-0805-00 12710202-00</b>
637C703-00	<b>4B</b>	<b>102.00 4/6</b>	3.00 K 3.00 K 4.00 D	<b>3802750 12710201-00</b>
637C704-00	<b>JF JN JS JT</b>	<b>104.78 6</b>	3.175 K 3.175 K 3.175 K 4.75 D	<b>2C6016</b>
637C705-00	<b>6CT</b>	<b>114.00 6</b>	3.50 K 3.00 K 4.00 D/S	<b>3802429/3800912 9-0806-00 9-0816-00 4089644 12711401-00</b>
637C706-00	<b>6CT</b>	<b>114.00 6</b>	3.50 K 3.00 4.00 D/S	<b>3802110 9-0807-00</b>
637C707-00	<b>6H</b>	<b>123.83 6</b>	3.175 K 3.18 3.18 4.75 D 6.33 D	<b>2C4112</b>
637C708-00	<b>NH220</b>	<b>130.18 6</b>	3.97 K 3.15 4.75 D	<b>2C6597</b>
637C709-00	<b>NH220</b>	<b>130.18 6/12</b>	3.97 K 3.97 K 3.97 K 6.33 K	<b>9-0827-00 AR4780 AR12098</b>
637C710-00	<b>N14</b>	<b>139.70 6/8</b>	3.97 K 2.92 K 4.75 D	<b>3804500 9-0835-00</b>
637C711-00	<b>NT855</b>	<b>139.70 6/8/12</b>	3.97 K 3.17 K 3.17 K 4.75 D/S	<b>3801056 3803471 9-0830-00 AR11786/11220</b>
637C712-00	<b>K19</b>	<b>158.75</b>	3.97 K 3.97 K 4.75 D	<b>3096681 DC.6977</b>



HD-NO	Engine	DIA	THICKNESS	OE
<b>DAEWOO</b>				
641D101-00	<b>3EA、 YES F6B F8C</b>	<b>68.50 3</b>	1.20 1.50 2.80	<b>12140-78B00 12140-A78B01 SWD20002ZZ 94581409 9-1401-00</b>
641D102-00	<b>4EA</b>	<b>68.50 4</b>	1.20 1.20 2.50	<b>96325192 9-1402-00 SWD20005ZZ</b>
641D103-00	<b>S-TEO II</b>	<b>68.50 4</b>	1.20 1.20 2.00	<b>SWG10045ZZ 93745491</b>
641D104-00	<b>XSDE</b>	<b>69.60 3</b>	1.50 1.50 2.00 S	<b>9-1412-00</b>
641D105-00	<b>S-TEC III</b>	<b>74.71 4</b>	1.00 1.20 2.00	<b>SWG10046ZZ</b>
641D106-00	<b>NP960 A15MF</b>	<b>76.50 4</b>	1.50 1.50 3.00	<b>NP960 93742293/4 9-3548-00</b>
641D107-00	<b>T20C AVEO</b>	<b>76.50 4</b>	1.50 1.50 2.00	<b>93742961 9-1408-00</b>
641D108-00	<b>AVEO</b>	<b>77.60 4</b>	1.20 1.50 2.50	
641D109-00	<b>1.4L</b>	<b>77.60 4</b>	1.50 1.50 3.00	<b>93227615</b>
641D110-00	<b>4NB D MT 5HB D AT</b>	<b>77.90 4</b>	1.20 1.50 2.50	<b>93740229 9-1403-00</b>

641D111-00	<b>1.6LZ A16DM A16MF</b>	<b>79.00 4</b>	1.20 1.50 3.00	<b>S1220014 93740225 SWD20004ZZ 9-3538-00</b>
641D112-00	<b>X 1.8 XE 1 Z 1.8 XE 1</b>	<b>80.50 4</b>	1.20 1.20 2.00	<b>93332835 93742700 9-3549-00 SWD20012ZZ</b>
641D113-00	<b>1.8L</b>	<b>81.60 4</b>	1.20 1.50 3.00	<b>SWD20009ZZ</b>
641D114-00	<b>E-TEC II</b>	<b>81.60 4</b>	1.50 1.50 3.00	<b>92062817 9-3541-00</b>
641D115-00	<b>E-TEC II</b>	<b>82.00 4</b>	1.20 1.20 2.00	<b>9-1406-00</b>
641D116-00	<b>C18LE</b>	<b>84.80 4</b>	1.50 1.50 3.00	<b>80 00211 4 0 000 9-3534-00</b>
641D117-00	<b>D-TEC 2.2 X 2.2 SE C 2.0 NE</b>	<b>86.00 4</b>	1.50 1.50 3.00	<b>92029793 9206-2027 9-3535-00</b>
641D118-00	<b>6BB1</b>	<b>102.00 6</b>	3.00 3Cr 2.50 5.00 D	<b>65.02503-8069 SJD2007ZZ</b>
641D119-00	<b>DB58</b>	<b>102.00 6</b>	3.00 K 2.50 4.00 S	<b>65.02503-8058 SDD20008ZZ</b>
641D120-00	<b>P158LE</b>	<b>102.00 1</b>	2.84 K 2.37 4.00 D/S	<b>YDL03259ZZ</b>
641D121-00	<b>846</b>	<b>108.00 6</b>	2.50 2.50 5.00 D	<b>65.02503-8462 9591 000</b>

641D122-00	<b>D2356 D2366</b>	<b>123.00 6</b>	3.35 K 3.00 4.00 D	<b>9-3129-00 9316 000</b>
641D123-00	<b>DV15T 2848T 2848(New)</b>	<b>128.00 8</b>	3.50 K 3.00 5.00 D	<b>65.02503-8252 9-1420-00</b>
641D124-00	<b>DV15T</b>	<b>128.00 8</b>	3.50 K 3.00 4.00 S	<b>9-1421-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>DAF</b>				
642D201-00	<b>XD 3 P</b>	<b>94.00 4</b>	2.00 2.00 4.00 D	<b>9-3714-00</b>
642D202-00	<b>XD 3 T</b>	<b>94.00 4</b>	3.00 K 2.00 4.00 D	<b>9-3718-00</b>
642D203-00	<b>BD 575</b>	<b>100.61 6</b>	2.38 2.38 2.38 6.33 D 6.33 D	<b>41 82708 0 12810001-00</b>
642D204-00	<b>DF 615 DT 615 DTD 615</b>	<b>104.17 6</b>	2.50 2.50 2.50 6.00 D 6.00 D	<b>41 82695 0 12810402-00 9-1310-00</b>
642D205-00	<b>DN620</b>	<b>104.17 6</b>	3.00 K 2.50 4.00 D	<b>40 43279 0 12810401-00 9-1311-00</b>
642D206-00	<b>DH825</b>	<b>118.00 6</b>	3.00 3.00 3.00 6.00 D	<b>12811801-00 9-1302-00 2C7294</b>

642D207-00	<b>DH825</b>	<b>118.00</b> <b>6</b>	3.50 K 3.00 3.00 6.00 D	<b>9-1303-00</b> <b>40 43045 0</b> <b>128 11802-00</b> <b>08-182500-10</b> <b>9381 000</b>
642D208-00	<b>RS200</b>	<b>118.00</b> <b>6</b>	3.50 K 3.00 4.00 D	<b>9-1313-00</b> <b>12811803-00</b> <b>0683482</b> <b>21371N0</b>
642D209-00	<b>DK1160</b> <b>DK-Serie</b> <b>LT Euro 1</b>	<b>130.00</b> <b>6</b>	3.16 K 3.16 3.16 6.33 D	<b>40 43122 0</b> <b>9-1304-00</b> <b>12813001-00</b> <b>08-174100-10</b>
642D210-00	<b>WS225</b> <b>WD259</b> <b>WS282</b>	<b>130.00</b> <b>6</b>	4.00 K 3.16 4.00 D	<b>08-743400-00</b> <b>9-1312-00</b> <b>12813002-00</b> <b>06-140400-20</b> <b>9378 000</b>
642D211-00	<b>1160 ATI</b>	<b>130.00</b> <b>6</b>	3.16 K 3.16 6.33 D	<b>40 43177 0</b> <b>9-1306-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>DAIHATSU</b>				
643D301-00	<b>EB</b>	<b>62.00</b> <b>3</b>	1.20 1.50 2.80	<b>13011-87206</b> <b>13011-87222</b> <b>SWD10029ZZ</b> <b>9-7007-00</b>
643D302-00	<b>ED-2</b>	<b>66.60</b> <b>3</b>	1.20 1.50 2.80	<b>13011-87232</b> <b>SWD10045ZZ</b> <b>9-7029-00</b>
643D303-00	<b>ED</b> <b>ED10</b>	<b>66.60</b> <b>3</b>	1.20 1.20 2.00	<b>13011-97209</b> <b>9-7039-00</b>

643D304-00	<b>FE051</b>	<b>68.00</b> 4	2.00 2.00 4.00	<b>13011-87103</b> <b>SWD10020ZZ</b>
643D305-00	<b>EF-VD</b>	<b>68.00</b> 3/4	1.00 1.20 2.00	<b>13011-97206</b> <b>SWD10046ZZ</b> <b>9-7032-00</b>
643D306-00	<b>D40E</b> <b>EF</b>	<b>68.00</b> 3	1.20 1.20 2.50	<b>9-7031-00</b> <b>13011-97204-A</b>
643D307-00	<b>EF</b> <b>D40E</b>	<b>68.00</b> 3	1.20 1.50 2.80	<b>13011-87219</b> <b>SWD10033ZZ</b> <b>9-7024-00</b>
643D308-00	<b>TOWNER</b>	<b>70.00</b> 3	1.20 1.50 2.80	
643D309-00	<b>CD</b>	<b>70.00</b> 3	1.50 1.50 2.80	<b>13011-87712</b> <b>SWD10028ZZ</b> <b>9-7012-00</b>
643D310-00	<b>1KR-FE</b>	<b>71.00</b> 3	1.00 1.00 1.50	<b>9-9601-00</b> <b>9-9601-00</b>
643D311-00	<b>EF</b> <b>EJ</b>	<b>72.00</b> 3	1.20 1.20 2.50	<b>13011-97201-000</b> <b>SWD10047ZZ</b> <b>9-7035-00</b>
643D312-00	<b>D07</b>	<b>72.00</b> 3	1.50 1.50 2.80	<b>13011-87803</b> <b>SWD10041ZZ</b> <b>9-7034-00</b>
643D313-00	<b>K3-VE</b>	<b>72.00</b> 4	1.20 1.20 2.00	<b>13011-97401</b> <b>13011-97404</b> <b>SWD10050ZZ</b> <b>9-7038-00</b>
643D314-00	<b>3SZ-VE</b>	<b>72.00</b> 4	1.20 1.20 2.00	<b>13011-B1020</b> <b>9-9612-00</b>
643D315-00	<b>HD</b> <b>HC</b>	<b>76.00</b> 4	1.20 1.50 3.00	<b>13011-87105</b> <b>13011-87107</b> <b>SWD10030ZZ</b> <b>9-7026-00</b>

643D316-00	<b>CB10 CB32</b>	<b>76.00 3</b>	1.50 1.50 2.80		<b>13011-87704 13011-87727 SWD10036ZZ 9-7016-00</b>
643D317-00	<b>DF</b>	<b>85.00 4</b>	2.00 2.00 4.00		<b>922-4223-1410 SJD10010ZZ</b>
643D318-00	<b>DL</b>	<b>92.00 4</b>	2.50 2.00 4.00	S	<b>13011-87320A 13011-87310 SJD10026ZZ 9-7106-00</b>
643D319-00	<b>DL-T</b>	<b>92.00 4</b>	2.50 2.00 4.00	HK S	<b>13011-87317-000 SDD10048ZZ 9-7108-00</b>

HD-NO	Engine	DIA	THICKNESS	OE	
<b>DAVID/BROWN</b>					
644D401-00	<b>K9K</b>	<b>76.00 4</b>	2.00 2.00 2.50	D	<b>9-3845-00 022 01 NO</b>
644D402-00	<b>K4J K4M</b>	<b>79.50 4</b>	1.20 1.50 2.50		<b>9-3742-00</b>
644D403-00	<b>K7J K7M</b>	<b>79.50 4</b>	1.50 1.50 2.50		<b>9-3841-00 022 02 NO</b>
644D404-00	<b>F8Q</b>	<b>80.00 4</b>	2.00 2.00 3.00	D	<b>9-3722-00</b>
644D405-00	<b>AD 3/55 AD 4/55 AD 6/55</b>	<b>100.05 3/4/6</b>	2.38 2.38 2.38 4.75	D	<b>9-0201-00 13110001-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>DEUTZ-KHD</b>				
645D501-00	<b>F1L 208D</b>	<b>80.00</b> 1	2.50 2.50 5.00 D	<b>9-1545-00</b> <b>13508001-00</b>
645D502-00	<b>F4L 310</b>	<b>85.00</b> 1/2/3/4	2.00 2.00 2.00 5.00 D	<b>9-1516-00</b>
645D503-00	<b>F1L 410D</b>	<b>90.00</b> 1	2.50 K 2.50 2.50 5.00 D	<b>9-1505-00</b>
645D504-00	<b>F1L 612</b> <b>F2L 612</b> <b>F3L 612</b>	<b>90.00</b> 1/2/3	2.50 2.50 2.50 5.00 D 5.00 D	<b>9-1528-00</b>
645D505-00	<b>F2L 1011/F</b> <b>F3L 1011/F</b> <b>F4L 1011/F</b>	<b>91.00</b> 2/3/4	2.00 2.00 3.00 D	<b>06-862800-00</b> <b>9-1512-00</b> <b>099 08 N0</b> <b>80 00122 1 0 000</b>
645D506-00	<b>BF4L 1011F</b>	<b>91.00</b> 2/3/4	3.00 K 2.00 3.00 D	<b>9-1548-00</b> <b>80 00327 1 0 000</b> <b>06-862100-80</b> <b>13509103-00</b>
645D507-00	<b>F1L 411D</b>	<b>92.00</b> 1/2	2.50 K 2.50 2.50 5.00 D	<b>9-1517-00</b>
645D508-00	<b>F2L 2011</b> <b>F3L 2011</b> <b>F4L 2011</b>	<b>94.00</b> 2/3/4	2.00 2.00 3.00 D	<b>06-146500-20</b> <b>9-1561-00</b> <b>101-97 N0</b>
645D509-00	<b>BF4M 1012</b> <b>BF6M 1012</b>	<b>94.00</b> 4/6	3.00 K 2.00 3.00 D	<b>9-1522-00</b> <b>099 48 N0</b> <b>06-252800-20</b>
645D510-00	<b>FL210</b>	<b>95.00</b> 1	2.50 2.50 5.00 D	<b>9-1536-00</b> <b>13509502-00</b>

645D511-00	F2L 812 F3L 812 F4L 812 F6L 812	95.00 2/3/4/6	2.50 2.50 2.50 5.00 D	9-1518-00 13509501-00
645D512-00	F3L 712 F4L 712 F5L 712 F6L 712	95.00 1/6	2.50 2.50 2.50 5.00 D 5.00 D	9-1501-00 099 07 N0 40 422780
645D513-00	BF6M 2013	98.00 4/6	3.00 K 2.00 3.00 D/S	80 0052 1 0 000 9-1562-00 13509801-00
645D514-00	F2L 912/D/W F3L 912/D/W F4L 912/D/W F5L 912/D/W F6L 912D BF6L 912	100.00 2/6	3.00 K 2.50 2.50 5.00 D	06-172500-20 9-1506-00 9-1596-00 13510002-00 099 01 N0 9512 000
645D515-00	F2L 912D F3L 912D F4L 912D F5L 912D F6L 912D	100.00 2-6	2.94 K 2.00 3.50 D/S	9-1539-00 13510008-00 9506 000 099 01 N0 40 43725 0 08-744600-20
645D516-00	F3L 912 F4L 912	100.00 1-6	2.94 K 2.00 3.00 D/S	9-1547-00 13510007-00 9523 000
645D517-00	F2L 912D F3L 912D/W F4L 912D/W F5L 912D/W F6L 912D/W	100.00 1-6	3.00 K 2.50 5.00 D	9-1537-00 40 43290 0 80 004421 1 0 000
645D518-00	F2L 912D	100.00 2/3/4/5/6	2.50 K 2.50 2.50 5.00 D	9-1541-00 40 42707 0 13510001-00



645D519-00	<b>F4L 912D F6L 912D</b>	<b>100.00 4/6</b>	3.00 K 2.50 3.50 D	<b>9-1551-00 13510005-00</b>
645D520-00	<b>BF4M 2012 BF4M 2012C BF6M 2012C</b>	<b>101.00 4/6</b>	2.50 K 2.00 3.00 D/S	<b>9-1569-00 9-1563-00 06-127900-20 13510101-00</b>
645D521-00	<b>F3L 913G F6L 912F</b>	<b>102.00 3/6</b>	2.94 K 2.00 3.50 D	<b>9-1556-00 9-1549-00</b>
645D522-00	<b>BFL 913</b>	<b>102.00 4/6</b>	2.94 K 2.00 3.00 D/S	<b>80 00347 1 0 000 9-1564-00</b>
645D523-00	<b>BF4L 913T BF6L 913T</b>	<b>102.00 4/6</b>	2.94 K 2.55 3.00 D	<b>9-1557-00</b>
645D524-00	<b>BF6L 913C</b>	<b>102.00 6</b>	2.94 K 3.00 K 3.00 D	<b>9-1550-00 80 00128 1 0 000 13510206-00</b>
645D525-00	<b>F3L 912F F4L 912F F5L 912F F6L 912F</b>	<b>102.00 3/4/5/6</b>	2.94 K 2.50 3.50 D	<b>9-1538-00</b>
645D526-00	<b>BF 4 L 913 BF 6 L 913 C</b>	<b>102.00 4/6</b>	2.94 K 3.00 3.50 D	<b>9-1540-00</b>
645D527-00	<b>DF 4 L 913/C BF 4 L 913/C BF 4 L 913 K BF 6 L 913/C</b>	<b>102.00 4/6</b>	2.94 K 3.00 K 3.50 D	<b>099 92 N0 9-1534-00 06-252600-80 40 43744 0U</b>
645D528-00	<b>F 3 L 913/MD/H F 4 L 913/MD/H F 6 L 913/MD/H</b>	<b>102.00 3/4/6</b>	2.94 K 2.50 5.00 D	<b>099 43 N0 9-1535-00 9701 000</b>
645D529-00	<b>BF4L 913 BF6L 913</b>	<b>102.00 4/6</b>	3.00 K 3.00 5.00 D	<b>9-1544-00</b>
645D530-00	<b>BF4L 913/C BF6L 913/C</b>	<b>102.00 4/6</b>	3.00 K 3.00 K 5.00 D	<b>9-1546-00 9-1550-00 9709 000</b>

645D531-00	F3L 913/D F4L 913/D F6L 913D	102.00 3/4/6	3.00 K 2.50 2.50 5.00 D	9-1519-00 099 36 N0 40 43592 0 06-174600-80
645D532-00	BF4L 913 BF4L 913C BF6L 913/C	102.00 4/6	3.00 K 3.00 K 2.50 5.00 D	9-1530-00 0 99 35 N0 40 43347 0 06-178400-80
645D533-00	BF4M 1013 BF6M 1013	108.00 4/6	3.00 K 2.50 3.50 D	9-1553-00 099 99 N0 06-136900-00 80 00344 1 0 000
645D534-00	F/A 4 L 514 F/A 6 L 514	110.00 1-12	3.00 3.00 3.00 6.00 D 6.00 D	9-1509-00 101 15 N0 40 70718 0 9517 000
645D535-00	F6L 814 F8L 814 F10L 814 F12L 814	115.00 6/8/10/12	3.00 3.00 3.00 6.00 D	9-1521-00 40 43598 0 9519 000
645D536-00	F/A 6 L 714 F/A 8 L 714 F/A 10 L 714 F/A 12 L 714 BF 12 L 714	120.00 6/8/10/12	3.00 3.00 3.00 6.00 D 6.00 D	9-1513-00 40 40602 0 101 23 N0 9519 000
645D537-00	F6L 413/AL413 F8L 413/714A F10L 413 F12L 413	120.00 6/8/10/12	3.00 3.00 3.00 6.00 D	9-1526-00 101 59 V0 40 43596 0 9518 000
645D538-00	E4-10 L 413 L/R F12 L 413 L	120.00 4/5/6/8/10/12	3.50 K 3.00 3.00 6.00 D	9-1515-00 40 42914 0 101 61 N0

645D539-00	<b>F4L 413R/F/FR</b> <b>F5L 413F/FR</b> <b>F6L 413F/FR</b> <b>F6L 413FW/FRW</b> <b>F8L 413F/FW</b> <b>F10L 413F/FW</b> <b>F12L 413F/FW</b> <b>BF6L 413F</b> <b>BF8L 413F</b> <b>BF10L 413F</b> <b>BF12L 413F</b> <b>BF6L 513C</b> <b>BF8L 513C</b> <b>BF10L 513C</b> <b>BF12 513C</b>	<b>125.00</b> <b>4/5/6/8/10/12</b>	3.00 K 2.50 4.00 D	<b>06-740300-00</b> <b>9-1523-00</b> <b>9-1555-00</b> <b>80 00078 1 1 000</b> <b>101 72 V0</b> <b>9520 000</b> <b>40 43060 0</b>
645D540-00	<b>BF 8 L 413</b>	<b>125.00</b> <b>6/8/10/12</b>	3.00 K 3.00 4.00 D	<b>9-1542-00</b> <b>40 43350 0</b>
645D541-00	<b>BF 8 L 513</b>	<b>125.00</b> <b>6/8/10/12</b>	3.50 K 2.50 4.00 D	<b>101 80 N0</b> <b>9-1533-00</b> <b>9-1552-00</b> <b>40 43497 0</b>
645D542-00	<b>BF 8 L 513/C</b>	<b>125.00</b> <b>6/8/10/12</b>	3.50 K 3.00 K 4.00 D	<b>9-1543-00</b>
645D543-00	<b>F 6 L 513</b> <b>F 8 L 513</b> <b>F 10 L 513</b> <b>F 12 L 513</b>	<b>128.00</b> <b>6/8/10/12</b>	3.50 K 3.00 4.00 D	<b>9-1532-00</b> <b>101 85 N0</b> <b>40 43477 0</b>
645D544-00	<b>BF6M 1015</b> <b>BF8M 1015</b>	<b>132.00</b> <b>6/8</b>	3.50 K 2.45 4.00 D	<b>9-1558-00</b> <b>101 90 N0</b> <b>80 00134 1 0 000</b>
645D545-00	<b>BF6M 1015</b> <b>BF8M 1015</b>	<b>132.00</b> <b>6/8</b>	4.00 K 2.45 4.00 D	<b>9-1580-00</b>
645D546-00	<b>F4M 716</b> <b>F6M 716</b> <b>F8M 716</b> <b>F12M 716</b>	<b>135.00</b> <b>4/6/8/12/16</b>	4.00 3.00 3.00 6.00 D	<b>9-1524-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>DODGE</b>				
646D601-00	1.7L	79.50 4	1.75 2.00 4.00 D	034 59 N0
646D602-00	2.0L	84.00 4	2.00 2.00 4.00	2C4247
646D603-00	2.0L	85.00 4	1.50 1.50 4.00	2C6899
646D604-00	2.0L	85.00 4	2.00 2.00 4.00	2C6171
646D605-00	2.4L	86.50 4	1.20 1.50 2.80	2C4780
646D606-00	2.4L	86.50 4	1.20 1.50 3.00	2C4783
646D607-00	2.4L	86.50 4	1.50 1.50 4.00	2C4638
646D608-00	2.0L	87.50 4	1.20 1.20 3.00	
646D609-00	2.4L	87.50 4	1.20 1.50 3.00	2C4948
646D610-00	2.2L 2.5L	87.50 4	1.50 1.50 4.00	2C4222

646D611-00	<b>2.3L</b>	<b>91.10</b> <b>4</b>	2.50 HK 2.00 HK 4.00 D	<b>2C5666</b>
646D612-00	<b>2.6L</b>	<b>91.10</b> <b>4</b>	2.00 2.00 4.00	<b>2C5595</b>
646D613-00	<b>2.6L</b> <b>3.0L</b>	<b>91.10</b> <b>4/6</b>	1.50 1.50 4.00	<b>2C5667</b> <b>2M4453</b>
646D614-00	<b>3.0L</b>	<b>91.10</b> <b>6</b>	1.20 1.50 3.00	<b>2C4670</b> <b>676 31 V0</b>
646D615-00	<b>4.7L</b>	<b>93.00</b> <b>8</b>	1.20 1.50 2.50	<b>2M5165</b>
646D616-00	<b>3.3L</b> <b>3.7L</b> <b>4.7L</b>	<b>93.00</b> <b>6/8</b>	1.50 1.50 3.00	<b>2M5014</b> <b>2M4636</b> <b>2M4790</b>
646D617-00	<b>3.6L</b>	<b>96.00</b> <b>6</b>	1.20 1.20 2.00	<b>2C4550</b>
646D618-00	<b>3.8L</b> <b>4.0L</b>	<b>96.00</b> <b>6</b>	1.20 1.50 3.00	<b>2C4890</b>
646D619-00	<b>3.5L</b>	<b>96.00</b> <b>6</b>	1.50 1.50 3.00	<b>2M4648</b>
646D620-00	<b>2.5L</b>	<b>98.43</b> <b>4</b>	1.50 1.50 4.00	<b>2M4925</b>
646D621-00	<b>3.9L</b> <b>5.2L</b>	<b>99.31</b> <b>6/8</b>	2.00 2.00 4.00	<b>2C4735</b> <b>2C4760</b>

646D622-00	5.7L	99.50 8	1.20 1.20 2.00	2M5141
646D623-00	5.7L	99.50 8	1.50 1.50 3.00	2M5097
646D624-00	5.9L 8.0L	101.60 8/10	1.50 1.50 4.00	2M4726 2M4785
646D625-00	5.9L	101.60 8	1.98 1.98 4.75	2C139 2M139
646D626-00	5.9L	102.00 6	3.00 K 2.35 4.00 D	3802230 3802421 2C4914
646D627-00	6.1L 8.4L	103.00 8/10	1.50 1.50 3.00	2M4907 2M5378
646D628-00	6.4L	104.00 8	1.20 1.20 2.00	2M5379

HD-NO	Engine	DIA	THICKNESS	OE
<b>FAP-FAMOS</b>				
651F101-00	4GE-L 4GE-K	91.48 6	2.38 2.38 3.16 6.33 D 6.33 D	043 24 V0
651F102-00	2F 4F 4FU	123.00 6	3.00 K 3.00 3.00 6.00 D	13812301-00 9260 000 9-0018-00
651F103-00	2F-B 2FP-B 2FU-B 2FUP-B	125.00 6	3.50 K 3.00 6.00 D	9-0015-00 138 12501-00 155 37 V0

HD-NO	Engine	DIA	THICKNESS	OE
<b>FIAT-IVECO</b>				
652F201-00	<b>100 GC.000 141 B.000</b>	<b>65.00 4</b>	1.75 2.00 3.97 D	<b>40 43035 0 40 42118 0</b>
652F202-00	<b>156 A 4.000 170 A 1.000</b>	<b>65.00 4</b>	1.50 1.50 3.00	<b>9-2061-00 CD-6836</b>
652F203-00	<b>199 A 3.000 188 A 9 .000 M733 AT.12.Z</b>	<b>69.60 4</b>	2.00 1.50 2.00 S	<b>9-2096-00 010 04 N0 9282 000</b>
652F204-00	<b>176 A 7.000</b>	<b>70.00 4</b>	1.20 1.20 2.50	<b>9-2083-00 TD-7085 41 83661 0</b>
652F205-00	<b>156 A 2.246</b>	<b>70.00 4</b>	1.50 1.50 3.00	<b>9-2062-00 CD-6600 41 83294 0</b>
652F206-00	<b>176 A7.000</b>	<b>70.80 4</b>	1.20 1.20 2.50	<b>9285 000 9-2084-00 80 00512 4 0 000 41 83662 0</b>
652F207-00	<b>169 A3.000 192 B2.000 843 A1.000 955 A6.000</b>	<b>72.00 4</b>	1.00 1.20 2.00	<b>9-2095-00 9263 000</b>
652F208-00	<b>198 A1.000 312 A1.000 955 A2.000</b>	<b>72.00 4</b>	1.20 1.20 2.00 D	<b>9-2013-00</b>
652F209-00	<b>124 A.000 124 B.000 124 BL 016</b>	<b>73.00 4</b>	1.50 2.00 3.97 D	<b>9-2015-00 CA-2296 40 42296 0</b>
652F210-00	<b>131 A.000 131 B.000 131 BC.74.0</b>	<b>76.00 4</b>	1.50 2.00 3.97 D	<b>9-2802-00 008 56 N0 40 43003 0</b>

652F211-00	<b>E201</b>	<b>76.00</b> 4	1.50 1.50 3.00	<b>DD-6983/7390</b>
652F212-00	<b>M024 AA.07.0</b> <b>128 A C 5.000</b> <b>138 A.000</b>	<b>80.00</b> 4	1.50 2.00 3.97 D	<b>9-2022-00</b> <b>007 65 N0</b> <b>40 42341 0</b>
652F213-00	<b>146 C1.000</b> <b>146 5.000</b>	<b>80.50</b> 4	1.50 1.75 3.00	<b>9-2003-00</b> <b>DD-6837</b> <b>9396 000</b>
652F214-00	<b>182 B6.000</b> <b>M645 WA.15.Z</b>	<b>80.50</b> 4	1.20 1.20 2.00	<b>9-2097-00</b> <b>9262 000</b>
652F215-00	<b>182 A2.000</b> <b>183 A1.000</b> <b>185 A8.000</b>	<b>82.00</b> 5	1.20 1.20 2.00	<b>9-0123-00</b>
652F216-00	<b>175 A3</b>	<b>82.00</b> 5	1.20 1.50 3.00	<b>9-2085-00</b>
652F217-00	<b>182 B3.000</b> <b>182 B7.000</b> <b>M648 AA 19.T</b>	<b>82.00</b> 4/5	1.50 1.50 3.00	<b>9-2074-00</b> <b>009 44 N0</b>
652F218-00	<b>M724 NT 19.T</b> <b>192 B1.000</b> <b>841 G/M.000</b>	<b>82.00</b> 4/5	2.00 2.00 2.00 D/S	<b>9-2098-00</b> <b>9399 000</b>
652F219-00	<b>188 A7.000</b> <b>223 A6.000</b>	<b>82.00</b> 4/5	2.50 2.00 2.00 D/S	<b>9-2094-00</b>
652F220-00	<b>149 B1.000</b>	<b>82.60</b> 4	2.50 K 2.00 3.00 D	<b>9-2066-00</b> <b>80 00366 4 1 000</b> <b>40 43489 0</b>
652F221-00	<b>149 B3.000</b>	<b>82.60</b> 4	2.50 K 2.00 4.00 D	<b>9-2059-00</b> <b>80 00062 4 0 000</b> <b>40 43260 0</b>



652F222-00	<b>HA 24.V025 192 A2.000</b>	<b>83.00 5</b>	1.20 1.20 2.00	<b>9-2099-00</b>
652F223-00	<b>838 A2.000</b>	<b>83.00 5</b>	1.20 1.50 3.00	<b>9-2088-00 5894858</b>
652F224-00	<b>M610LA/835C</b>	<b>84.00 4</b>	1.50 1.50 3.00 D	<b>9-2011-00 009 28 N0</b>
652F225-00	<b>131/132</b>	<b>84.00 4</b>	1.50 2.00 3.97 D	<b>9-2024-00 9397 000 47 90034 0</b>
652F226-00	<b>159 A3.000</b>	<b>86.40 4</b>	1.50 1.75 3.00	<b>9-2009-00 47 90706 0</b>
652F227-00	<b>138 A 1.000 138 A 3.000 138 B 2.000 138 A 4.000</b>	<b>86.40 4</b>	1.50 2.00 3.97 D	<b>9-2045-00 007 80 N1 40 43088 0</b>
652F228-00	<b>FIAE 0481C</b>	<b>88.00 4</b>	2.50 K 2.00 2.50 D	<b>9-2008-00 9838 000 009 86 N0</b>
652F229-00	<b>FIA, Sofim</b>	<b>88.00 4</b>	2.50 2.00 2.50 D	<b>9-2035-00</b>
652F230-00	<b>DJ 5 T</b>	<b>92.00 4</b>	3.00 K 1.75 3.50 D	<b>9-3740-00 039 06 N0</b>
652F231-00	<b>8140.67.2500 8144.67.2500</b>	<b>93.00 4</b>	3.00 2.00 3.00 D	<b>9-2002-00 008 06 N0 40 43570 0</b>
652F232-00	<b>8140.47.2700 8140.47.3700</b>	<b>93.00 4</b>	3.00 K 2.00 3.00 D	<b>9-2001-00 008 05 V0 9689 000 40 43365 0</b>

652F233-00	8140.61.200 8140.01.300 8144.61.200	93.00 4	3.00 2.00 4.00 D	9-2052-00 007 98 NO 40 43129 0
652F234-00	8140.23.3700 8140.23.3900 8140.43.3700 8140.43.3728	94.40 4	3.00 K 2.00 3.00 D/S	9-2090-00 00 9 50 NO 40 43649 0
652F235-00	8140.63.2200 8140.63.3700 8140.63.4000 8065.01.000	94.40 3/4/6	3.00 K 2.00 2.50 D	9-2092-00 009 88 NO 40 43741 0
652F236-00	8140.23.3700 8140.43.3728 8140.43B.4300 8140.43S 8140.43C Sofimltp 125 TCA	94.40 4	2.50 K 2.00 2.50 D	9-2091-00 009 90 NO 41 83707 0
652F237-00	802.000 803.000 804.000 806.000	95.00 2/3/4/6	2.50 2.50 5.50 D	9-2051-00 007 85 NO 40 42491 0
652F238-00	FICE 0441 A FICE 0481 A/B FICE 0481 D/E FICE 0481 FA FICE 0481 HA/HC	95.80 4	2.50 K 2.00 2.50 D	9-2007-00
652F239-00	8025.06 8035.02 8060.02	100.00 2/3/4/6	2.50 2.50 4.00 D	9-2012-00 40 43264 0 010 03 NO
652F240-00	8025/8030/8035.02 8040/8045/8060.02 8035/8045/8065.06	100.00 2/3/4/6	2.50 2.50 5.50 D	9-2050-00 007 97 VO 40 42789 0 08-206800-00 9403 000
652F241-00	8065.06.230	100.00 6	3.00 K 2.50 4.00 D	9-2077-00

652F242-00	<b>F4 AE 0481 A F4 AE 0681 A</b>	<b>102.00 4/6</b>	3.00 K 2.38 4.00 D	<b>9-2042-00 009 93 NO</b>
652F243-00	<b>8040.04 8045.04 8055.04 8060.04</b>	<b>103.00 3/4/5/6</b>	2.50 2.50 4.00 D	<b>9-2049-00 40 43043 0 009 94 NO 9407 000</b>
652F244-00	<b>8060.24 8062.24 8065.24</b>	<b>103.00 6</b>	3.00 K 2.50 4.00 D	<b>9-2014-00 40 43319 0 9933 000</b>
652F245-00	<b>8060.05</b>	<b>104.00 3/4/5/6</b>	2.50 2.50 4.00 D	<b>9-2020-00 1902421 008 35 NO R47200</b>
652F246-00	<b>8060.25</b>	<b>104.00 4/6</b>	3.00 K 2.50 4.00 D	<b>9-2018-00 009 42 VO 9409 000</b>
652F247-00	<b>8040.45.000 8060.45.410 8060.45.600</b>	<b>104.00 4/6</b>	3.50 K 2.50 4.00 D	<b>009 45 NO 008 26 NO 1904678</b>
652F248-00	<b>C03D/CN3D C03/75 CP3-11 CP3D</b>	<b>110.00 3/4/6</b>	2.50 2.50 2.50 5.00 D	<b>9-2067-00 1901479 233 13 NO 40 43406 0</b>
652F249-00	<b>C03 CP3D</b>	<b>110.00 3/4/6</b>	2.50 2.50 2.50 5.00 D 5.00 D	<b>9-2078-00 08-100700-00 R48520</b>
652F250-00	<b>8340.04/05/06 8360.04.000 8365.05.500</b>	<b>115.00 4/6</b>	2.50 2.50 4.00 D	<b>9-2023-00 R47510 40 43120 0</b>
652F251-00	<b>8365.25.500 8365.25.532 8365.25.533</b>	<b>115.00 6</b>	3.00 K 2.50 4.00 D	<b>9-2025-00 08-121800-00</b>
652F252-00	<b>8460.21.002</b>	<b>120.00 6</b>	3.50 K 3.00 5.00 D	<b>9-2028-00 R47230 008 34 NO</b>

652F253-00	<b>F3A TCA F3AE 0681</b>	<b>125.00 6</b>	3.50 K 3.00 4.00 D	<b>9-2031-00 9845 000 009 68 NO 80 00703 1 0 000</b>
652F254-00	<b>203 A61 203 H61 310 H61</b>	<b>130.00 6</b>	4.00 K 3.00 3.00 5.50 D	<b>9-2040-00 010 17 NO R46790 40 42406 0</b>
652F255-00	<b>F3B</b>	<b>135.00 6</b>	4.00 K 3.00 5.00 D	<b>9-2034-00 009 99 NO 2992157 80 00704 1 0 000</b>
652F256-00	<b>8210.02.00</b>	<b>137.00 6</b>	4.00 K 3.00 3.00 5.50 D	<b>9-2047-00 9 932 000 R46870 008 46 NO</b>
652F257-00	<b>8210.42</b>	<b>137.00 6</b>	4.00 K 3.00 5.50 D	<b>9-2033-00 009 34 NO 9954 000 R47220</b>
652F258-00	<b>8026.01.02 8280.01.02 8280.22.000 8280.42.001</b>	<b>145.00 6/8</b>	4.00 K 3.00 6.00 D	<b>008 93 NO</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>FORD</b>				
653F301-00	<b>1.1L</b>	<b>68.70 4</b>	1.20 1.50 2.00	
653F302-00	<b>G6A GUD,GUE HCS TLB</b>	<b>68.70 4</b>	1.50 1.75 3.00	<b>9-2123-00 014 56 NO</b>
653F303-00	<b>188.A9.000 M733 AT.12Z</b>	<b>69.60 4</b>	2.00 1.50 2.00 D/S	<b>010 04 NO 9-2096-00 14506901-00</b>

653F304-00	ZH12	71.90 4	1.20 1.50 2.50	013 04 NO 9-2147-00
653F305-00	2L13	74.00 4	1.20 1.50 2.50	9-2164-00
653F306-00	CF1	74.00 4	1.50 1.75 3.00 D	9-2112-00 014 53 NO
653F307-00	HDDA/DB HHDA/DB HHJA/UB	75.00 4	3.00 K 1.95 2.50 D	9-3758-00 9-2170-00 040 06 NO
653F308-00	ZH14 FXDA/B/C/D FXJ A/B	76.00 4	1.20 1.50 2.50	40 43737 0 9-2150-00 015 30 NO
653F309-00	1.6L	77.00 4	1.75 2.00 4.00	2C4843 14507703-00
653F310-00	E3 E5 H14B	77.00 4	1.50 2.00 4.00	9-8518-00 40 00047 0
653F311-00	E3	77.00 4	1.20 1.50 4.00	9-2163-00
653F312-00	VB	78.00 4	1.50 1.50 4.00	44 00052 0 9-8520-00
653F313-00	NA-New	78.00 4	1.20 1.50 4.00	9-8522-00
653F314-00	ZH16 FYDA/B/D	79.00 4	1.20 1.50 2.00	9-2149-00 014 98 NO

653F315-00	<b>1Z AFN/AHU MF/MG</b>	<b>79.50 4</b>	1.75 2.00 3.00 D	<b>9-5048-00 030 20 N0</b>
653F316-00	<b>R2C R6A CVH</b>	<b>80.00 4</b>	1.50 1.50 3.00	<b>9-2129-00 40 43532 0</b>
653F317-00	<b>MA</b>	<b>80.00 4</b>	1.20 1.50 4.00	<b>9-8525-00</b>
653F318-00	<b>CVH-JPA/C L4B,L6B,LJB LJD,LJF,LPA</b>	<b>80.00 4</b>	1.60 2.00 4.00	<b>9-2118-00 40 43137 0 013 37 N0</b>
653F319-00	<b>Kent LTA/B/C</b>	<b>80.00 4</b>	2.00 2.00 3.00 D	<b>9-2119-00 40 43232 0 011 54 N0</b>
653F320-00	<b>ZH18 N/M/P Zetec E</b>	<b>80.60 4</b>	1.20 1.60 2.50	<b>9-2151-00</b>
653F321-00	<b>ZH18 N/M/P Zetec E</b>	<b>80.60 4</b>	1.20 1.50 2.50	<b>9-2160-00 015 77 N0</b>
653F322-00	<b>RDA/B RKA/B/C RQ B/C RFM</b>	<b>80.60 4</b>	1.50 1.60 2.50	<b>40 43618 0 9-2131-00 013 02 N0</b>
653F323-00	<b>AAA AMY AYL</b>	<b>81.00 V6</b>	1.50 1.75 3.00	<b>9-5037-00 9-5083-00 40 43439 0</b>
653F324-00	<b>Duratec 2.5</b>	<b>81.60 6</b>	1.20 1.50 3.00	<b>9-2159-00</b>
653F325-00	<b>ZL16</b>	<b>82.07 4</b>	1.20 1.50 2.00	<b>015 78 N0 9-2165-00</b>

653F326-00	FFBA/WA KHBA,KKDA QYWA,RWPA	82.50 4	1.75 2.00 2.00 D/S	9477 000 9-2174-00
653F327-00	RT A/B/C TR D/E/F/G TR J/K	82.50 4	2.00 2.00 3.00 D	9-2105-00 40 43434 0F 9807 000
653F328-00	BHDA/B C9DA/B/C F9D A/B	82.50 4	2.50 HK 2.00 3.00 D	015 05 N0 9-2153-00 9964 000
653F329-00	RFA/B/D/L BFK/M/N/S RFU,RVA	82.50 4	2.50 K 2.00 3.00 D	40 43480 0 9-2132-00 014 72 N0
653F330-00	CGBA,CGBB CHBA,CHBB	83.00 4/5	1.20 1.20 2.50	9-2162-00 015 68 N0
653F331-00	EDBA/B/C/D EDDB/D/C/F ZH20 ZetecE	84.80 4	1.20 1.50 3.00	9-2154-00
653F332-00	EAO	84.80 4	1.20 1.50 2.50	9-2185-00 015 01 N0 9-2185-00
653F333-00	Zetec 2.0 EDBA	84.80 4	1.50 1.75 3.00	40 43502 0 9-2102-00 014 73 N0 2M4887
653F334-00	121CU	84.86 4	1.20 1.50 2.50	2C4992 C5010
653F335-00	121CU	84.86 4	1.20 1.75 3.00	2C4991 C5011
653F336-00	2H20 121CU	84.86 4	1.50 1.75 3.00	C3900 2M4887 2M4987

653F337-00	<b>CARS 121CU</b>	<b>84.86 4</b>	1.50 1.50 3.00	<b>C3916 2M4889</b>
653F338-00	<b>121CU</b>	<b>84.86 4</b>	1.20 1.50 3.00	<b>2C5150</b>
653F339-00	<b>2.0TDCi</b>	<b>86.00 4</b>	2.00 2.00 3.00 D/S	<b>9-2167-00</b>
653F340-00	<b>2.0 TDCi</b>	<b>86.00 4</b>	2.50 HK 2.00 3.00 D/S	<b>9-2155-00</b>
653F341-00	<b>ABFA D3PA D5BA/D6BA</b>	<b>86.00 4</b>	2.00 2.00 2.00 D/S	<b>9-2166-00 9425 000</b>
653F342-00	<b>4V.Zeta RF</b>	<b>86.00 4</b>	2.00 2.00 4.00 D	<b>9-8600-00 627 34 V0</b>
653F343-00	<b>4NJA/JB AODA/DB CJ BA/BB</b>	<b>87.50 4</b>	1.20 1.20 2.50	<b>9-2172-00 015 61 N0</b>
653F344-00	<b>3.0L</b>	<b>89.00 V6</b>	1.20 1.50 2.50	
653F345-00	<b>3.0L</b>	<b>89.00 V6</b>	1.50 1.50 4.00	<b>9-2139-00</b>
653F346-00	<b>D4EA</b>	<b>89.90 4</b>	2.00 2.00 2.00 S	<b>9968 000 9-2169-00 015 80 N0</b>
653F347-00	<b>ZSD</b>	<b>89.90 4</b>	2.00 2.00 3.00 D/S	<b>9-2173-00</b>



653F348-00	<b>DT24H/N/P</b>	<b>89.90 4</b>	2.50 HK 2.00 3.00 D/S	<b>9-2157-00 9966 000</b>
653F349-00	<b>XD 4.90</b>	<b>90.00 4</b>	2.00 2.00 2.00 4.50 D	<b>9-3708-00</b>
653F350-00	<b>L/V/W/X/6</b>	<b>90.20 8/10</b>	1.50 1.50 3.00	<b>2M4814 2M4628</b>
653F351-00	<b>YB G/J/P</b>	<b>90.80 4</b>	1.50 1.75 3.00	<b>014 79 N0 9-2138-00 40 43525 0</b>
653F352-00	<b>HC.LC.N4A NE4/K/L/N/R NR2/A/B/D/I</b>	<b>90.80 4</b>	1.60 2.00 4.00	<b>40 43196 0 9-2125-00 9444 000</b>
653F353-00	<b>VM492 HR</b>	<b>92.00 4</b>	2.50 K 2.00 4.00 D	<b>9-5202-00 489 12 N0</b>
653F354-00	<b>2.5 TDi</b>	<b>93.00 4</b>	2.00 1.50 2.00 S	<b>9-2190-00</b>
653F355-00	<b>XD2S XD3T</b>	<b>94.00 4</b>	3.00 K 2.00 4.00 D	<b>039 47 N0 40 43125 0 9-3718-00</b>
653F356-00	<b>2.8L</b>	<b>94.00 4</b>	3.00 HK 2.00 3.00 D	<b>9-2186-00</b>
653F357-00	<b>LD3P LXD2</b>	<b>94.00 4</b>	2.00 2.00 4.00 D	<b>9-3714-00 40 430 30 0</b>
653F358-00		<b>96.00</b>	2.00 1.50 2.00 S	

653F359-00	<b>EAF EBE</b>	<b>99.06 4</b>	2.38 2.38 4.75	
653F360-00	<b>4D.592 E 6D.590 E</b>	<b>100.00 4/6</b>	2.38 2.38 2.38 4.75 D 4.75 D	<b>42 42422 0 9-2202-00 017 12 N0</b>
653F361-00	<b>330</b>	<b>100.00 6</b>	2.38 2.38 2.38 4.75 D	<b>40 42422 0 9-2210-00</b>
653F362-00	<b>289 302 351 400</b>	<b>101.60 8</b>	1.50 1.50 3.00	<b>2M5540</b>
653F363-00	<b>302 351</b>	<b>101.60 8</b>	1.50 1.50 4.00	<b>2M5535</b>
653F364-00	<b>110 363</b>	<b>104.78 6</b>	2.38 2.38 4.75 D	<b>40 43138 0 9-2211-00 9450 000</b>
653F365-00	<b>365,2713E 2704E,2709E 2701E,2706E</b>	<b>104.78 6</b>	2.38 2.38 2.38 4.75 D	<b>40 43075 0 9-2204-00 015 71 N0 9428 000</b>
653F366-00	<b>254 CID,Dover90 380 CID,Dover130</b>	<b>107.21 4/6</b>	2.38 2.38 4.75 D	<b>9434 000 9-2215-00 014 92 N0</b>
653F367-00	<b>2712E,2722 255 Four 2714E,2715E 2725,380 SIC/CID</b>	<b>107.21 4/6</b>	2.38 2.38 2.38 4.75 D	<b>9-2214-00 014 38 V0 40 43050 0 08-214800-10</b>
653F368-00	<b>6Y/7A 4.256</b>	<b>111.76 3/4/6</b>	2.38 2.38 2.38 4.75 D	<b>40 41109 0 9-2217-00 9440 000 06-202400-20</b>

653F369-00	<b>2506E/2512E BSD 333 H/PD 6Y/7A,3201 BSD 444/T</b>	<b>111.76 3/4/6</b>	3.16 K 2.38 4.75 D	<b>9-2203-00 9441 000 47 90738 0 257 15 N0</b>
653F370-00		<b>111.76</b>	3.16 K 3.00 K 4.75 D	
653F371-00	<b>BSD 333 H/PD 6Y.7A.3201</b>	<b>111.76 3/4/6</b>	3.16 K 2.38 2.38 4.75 D	<b>9-2218-00 40 42966 0 9445 000 014 47 N0</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>GAZ-WOLGA</b>				
661G101-00	<b>GAZ 24</b>	<b>90.00 4</b>	2.00 2.00 2.00 4.50 D	<b>039 41 N0</b>
661G102-00	<b>ZMZ 402 ZMZ 402.10 ZMZ 4025.10</b>	<b>92.00 4</b>	2.00 2.00 5.00 D	<b>4061-1000100-01 9-5650-00</b>
661G103-00	<b>ZMZ 405/409.10 ZMZ 4052.10 ZMZ 40522.10</b>	<b>95.50 4</b>	1.75 2.00 3.50 D	<b>405-1000100 9-5656-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>GMC</b>				
662G201-00	<b>4.2L</b>	<b>93.00 6</b>	1.20 1.50 2.50	
662G202-00	<b>4.2L</b>	<b>93.00 6</b>	1.20 1.20 2.50	
662G203-00	<b>5.0L</b>	<b>94.89 6/8</b>	2.00 2.00 4.75	

662G204-00	5.3L	96.00 8	1.50 1.50 3.00	
662G205-00	6.2L	101.05 8	3.00 K 2.00 4.00 D	
662G206-00	6.0L 4.3L	101.60 6/8	1.50 1.50 3.00	
662G207-00	8.1L	107.95 V8	2.00 2.00 4.00	

HD-NO	Engine	DIA	THICKNESS	OE
<b>HANOMAG</b>				
671H101-00	D132R D142R D162R	100.00 3/4/6	2.50 2.50 2.50 5.00 D	
671H102-00	D942 D962	120.00 6	2.50 2.50 2.50 6.00 D	
671H103-00	D941 D961	120.00 6	3.00 3.00 3.00 6.00 D	40 43595 0
671H104-00	D963 A2	128.00 4	3.50 K 2.50 6.00 D	
671H105-00	D943 D963.B/K	128.00 6	2.50 2.50 2.50 6.00 D	

HD-NO	Engine	DIA	THICKNESS	OE
<b>HATZ</b>				
672H201-00	<b>E 75</b>	<b>75.00</b> 1	2.50 2.50 4.00 D	<b>9-2510-00</b>
672H202-00	<b>E 80 E 80 G</b> <b>E 80 FG/FC</b>	<b>80.00</b> 1	2.00 2.00 4.00 D	<b>9-2513-00</b>
672H203-00	<b>E 780</b>	<b>80.00</b> 1	2.50 2.50 4.00 D	<b>9-2511-00</b>
672H204-00	<b>E 79 ES</b>	<b>82.00</b> 1	2.00 2.00 4.00 D	<b>9-2518-00</b>
672H205-00	<b>E 79</b>	<b>82.00</b> 1/2	2.50 2.50 4.00 D	<b>9-2503-00</b>
672H206-00	<b>ES. E 780</b>	<b>82.00</b> 1	2.50 2.50 5.00 D	<b>9-2504-00</b>
672H207-00	<b>E 786</b>	<b>85.00</b> 1	2.00 2.00 4.00 D	<b>9-2515-00</b>
672H208-00	<b>E 785</b>	<b>85.00</b> 1	2.50 2.50 4.00 D 4.00 D	<b>9-2506-00</b>
672H209-00	<b>E 785</b>	<b>85.00</b> 1	2.50 2.50 4.00 D	<b>9-2519-00</b>
672H210-00	<b>E 85</b>	<b>85.00</b> 1	3.00 3.00 5.00 D	<b>9-2505-00</b>

672H211-00	<b>2 G 30</b>	<b>88.00</b> 2	2.00 2.00 4.00 D	<b>9-2522-00</b>
672H212-00	<b>E 88/89</b> <b>Z 788</b>	<b>90.00</b> 1/2	2.00 2.00 4.00 D	<b>9-2507-00</b>
672H213-00	<b>1D41</b> <b>1D42</b>	<b>90.00</b> 1	2.00 2.00 3.50 D	<b>9-2525-00</b>
672H214-00	<b>E 89 FG</b>	<b>90.00</b> 1	2.50 2.50 5.00 D	<b>9-2516-00</b>
672H215-00	<b>Z 788/790</b>	<b>90.00</b> 2	3.00 3.00 5.00 D	<b>9-2508-00</b>
672H216-00	<b>E 950</b>	<b>95.00</b> 1	2.00 2.00 4.00 D	<b>9-2512-00</b>
672H217-00	<b>2 L</b> <b>3 L</b> <b>4 L</b>	<b>95.00</b> 2/3/4	3.00 K 3.00 5.00 D	<b>9-2517-00</b>
672H218-00	<b>RF 140</b>	<b>95.00</b>	2.50 2.50 2.50 5.50 D	<b>02-2919-00</b>
672H219-00	<b>1D 80</b>	<b>100.00</b> 1	2.50 2.00 4.00 D	<b>9-2524-00</b>
672H220-00	<b>2 L</b> <b>3 L</b> <b>4 L</b>	<b>102.00</b> 2/3/4	3.00 K 2.50 4.00 D	<b>273 36 N0</b> <b>9-2521-00</b>
672H221-00	<b>E 108</b>	<b>108.00</b> 1/2/3/4	3.00 K 3.00 3.00 5.00 D	<b>9-2509-00</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>HILLMAN</b>				
673H301-00	1.7 GLS 1.6 1.5	81.54 4	1.98 1.98 3.97	071 27 N0 40 40433 0
673H302-00	1.6GLS	87.35 4	1.98 1.98 3.97	071 31 N0 40 42973 0

HD-NO	Engine	DIA	THICKNESS	OE
<b>HINO</b>				
674H401-00	DM100	90.00 6	2.50 2.50 2.50 4.00 D 4.00 D	13011-1350/A SCH20004ZZ
674H402-00	DQ100	92.00 6	2.50 2.50 2.50 4.00 D 4.00 D	13011-1360/A SCH20032ZZ
674H403-00	EC100	97.00 6	2.50 2.50 2.50 4.00 D 4.00 D	13011-1390 13019-1140A SCH20005ZZ
674H404-00	FB110 FB112 W04D	104.00 4	2.50 2.00 5.00 S	13011-1973 13011-2540 SJH20038ZZ
674H405-00	W06D	104.00 6	2.50 4Cr 2.00 5.00 D/S	13011-1983 13011-2420 13011-2440 SJH20041ZZ
674H406-00	W04D-J N04C-A	104.00 4	2.50 2.00 4.00 D/S	13011-3950A 13019-1190A SDH20099ZZ

674H407-00	<b>N04C-T</b>	<b>104.00</b> <b>4</b>	2.50 2.00 4.00 D/S	<b>13011-4020A</b> <b>13019-1200A</b> <b>SDH20101ZY</b>
674H40800	<b>WO4C-T1</b> <b>W04D-TK</b>	<b>104.00</b> <b>4</b>	2.806 4Cr 2.50 4.00 D/S	<b>13011-2891A</b> <b>13019-1180A</b> <b>13011-4080B</b> <b>13019-1170A</b>
674H409-00	<b>WO4C-T</b>	<b>104.00</b> <b>4</b>	2.806 4Cr 2.50 5.00 D	<b>13011-2270A/C</b> <b>13011-2250B</b> <b>13019-1160A</b>
674H410-00	<b>W06D-T1</b>	<b>104.00</b> <b>6</b>	2.806 4Cr 2.50 4Cr 5.00 D	<b>13011-2010A</b> <b>13011-2680A</b> <b>13011-2950A</b> <b>13019-1160A</b>
674H411-00	<b>D570</b> <b>D590</b> <b>D570A</b>	<b>105.00</b> <b>6</b>	3.00 3.00 3.00 4.50 D 4.50 D	<b>13011-1210</b> <b>13011-1550</b> <b>13011-1550A</b> <b>13019-1220A</b>
674H412-00	<b>EH100</b>	<b>105.00</b> <b>6</b>	2.50 4Cr 2.50 2.50 4.00 D 4.00 D	<b>13011-1150</b> <b>13019-1210A</b> <b>13011-1410</b>
674H413-00	<b>EH300</b>	<b>108.00</b> <b>6</b>	3.00 2.50 5.00 D/S 4.00 D	<b>13011-1032/A</b> <b>13011-1062</b> <b>SDH20022ZX</b>
674H414-00	<b>H06C</b> <b>EH500</b>	<b>108.00</b> <b>6</b>	3.00 4Cr 2.50 2.50 5.00 D	<b>13011-2080</b> <b>13011-2081B</b> <b>13019-1750A</b>
674H415-00	<b>H06C-TA</b>	<b>108.00</b> <b>6</b>	2.806 K 2.50 2.50 5.00 D	<b>13011-1961</b> <b>13011-2450B</b> <b>13011-3200A</b> <b>13011-1260A</b>
674H416-00	<b>H06C-T1</b>	<b>108.00</b> <b>6</b>	2.806 K 2.50 2.50 4.00 D/S	<b>13011-3281A</b> <b>13019-1270A</b> <b>SDH20075ZZ</b>
674H417-00	<b>H06C-T1</b>	<b>108.00</b> <b>6</b>	2.806 K 2.00 4Cr 2.00 4.00 D/S	<b>13011-3520A</b> <b>13019-1280A</b> <b>SJH2084ZZ</b>



674H418-00	<b>DS50 DS60 DS80</b>	<b>110.00 6</b>	3.00 3.00 3.00 4.50 D  4.50 D	<b>13011-1230/1250 13011-1261 13011-1650 13011-1830 13011-1680  SCH20007ZZ SDH20007ZZ SJH20007ZZ</b>
674H419-00	<b>EH700 H07C</b>	<b>110.00 6</b>	3.00 4Cr 2.50 2.50 5.00 S	<b>13011-1620/B 13011-1620/A 13011-2090 13011-1610B 13011-2070A</b>
674H420-00	<b>H07D</b>	<b>110.00 6</b>	3.00 4Cr 2.00 4Cr 4.00 S	<b>13011-2650A 13011-2651A 13019-1300A</b>
674H421-00	<b>H07C-T</b>	<b>110.00 6</b>	2.806 K 2.00 4Cr 2.50 4Cr 4.00 S	<b>13011-2672A 13019-3270A 13019-1330A</b>
674H422-00	<b>J08B-T1</b>	<b>110.90 6</b>	2.948 K 2.00 4.00 S	<b>13011-3860A 13011-3930A 13019-1360A</b>
674H423-00	<b>J07E J08E</b>	<b>112.00 5/6</b>	2.50 2.00 4.00 S	<b>13011-4040A 13011-4050A 13019-1120A</b>
674H424-00	<b>J08T</b>	<b>114.00 4/5/6</b>	2.50 2.00 4.00 S	<b>13011-3380A 13011-3940A 13011-3660A 13011-3900A 13011-3570A 13011-3820A 13011-3890B 13019-1010B</b>
674H425-00	<b>J08C</b>	<b>114.00 4/5/6</b>	3.00 4Cr 2.00 4Cr 4.00 S	<b>13011-3391B 13011-3371B 13011-3771A 13011-2960A 13011-2961A 13011-2962A 13019-1380A 13011-3036A 13019-1390A</b>

674H426-00	<b>EB100 EB200</b>	<b>115.00 6</b>	3.50 4Cr 3.00 3.00 5.00 D 5.00 D	<b>13011-1300/C 13011-1310 13011-1780 13011-1690 13019-1430A</b>
674H427-00	<b>DS140</b>	<b>115.00 6/12</b>	3.50 3.00 3.00 5.00 D	<b>13011-1380 3360-120-501 SCH20011ZZ</b>
674H428-00	<b>EL100</b>	<b>116.00 6</b>	3.00 2.50 2.50 5.00 D	<b>13011-1700/B 13011-1710 SDH20029ZZ</b>
674H429-00	<b>EB400</b>	<b>120.00 6</b>	3.306 K 3.00 3.00 6.00 D	<b>13011-1630 13011-1640/A 13011-2330B 13019-1470A 13019-1500A</b>
674H430-00	<b>EB400</b>	<b>120.00 6</b>	3.50 3.00 3.00 6.00 D	<b>13011-1940 SDH20035ZZ</b>
674H431-00	<b>EP100 P09C- TA</b>	<b>120.00 6</b>	3.306 K 3.00 2.50 5.00 D/S	<b>13011-2370A 13011-2760B 13019-1490A SJH20050ZZ</b>
674H432-00	<b>DK10 DK20</b>	<b>120.00 6</b>	3.50 3.50 3.50 5.00 D 5.00 D	<b>13011-1200 13011-1270 13011-1280/A 13011-1290 3311-1205-05</b>
674H433-00	<b>EB300</b>	<b>120.00 6</b>	3.50 3.50 3.50 6.00 D	<b>13011-1330 13011-1720 13011-1730A 3334-1205-09</b>

674H434-00	P11C P11B-T1 YF76 YK15 YJ70	122.00 6	3.306 K 2.306 K 2.00 4.00 D/S	13011-3110A 13011-3111A 13011-3112 13011-3114A/B/C 13011-3800A 13001-3830A 13011-3870A 13011-3810A 13011-3811A 13019-1030B 13019-1510A 13019-1520A
674H435-00	EM100	124.00 6	2.806 K 2.50 3.00 5.00 D	13011-1921A 13019-1540A
674H436-00	M10-U	127.00 6	3.306 K 3.00 4Cr 3.00 4Cr 5.00 D	13011-2250A 13011-2860A 13019-1550A SDH 20 049ZY
674H437-00	ED100	128.00 6	3.50 3.50 3.50 6.00 D	13011-1470 13011-1480 13011-1660 13011-1670/A 3400-1205-09
674H438-00	ED100	128.00 6	4.00 4.00 3.50 6.00 D	13011-2230A SDH20048ZZ
674H439-00	ER200	128.00 6	3.50 3.00 3.00 6.00 D	13011-1770B 13011-1770
674H440-00	EF100 T ET100-	130.00 V8	3.306 K 3.50 3.50 6.00 D	13011-1180A 13011-1570A 13011-1580 13011-1590/A 3391-1205-04
674H441-00	EF300 EF350	132.00 V8	3.306 K 3.50 3.50 6.00 D	13011-1100 13011-1101 13011-1091A/B 13019-1560A
674H442-00	K13B-T1	132.90 6	3.306 K 3.50 3.50 6.00 D	13011-3210A 13019-1570A SJH20074ZZ

674H443-00	<b>EG100 EF500</b>	<b>135.00 V8</b>	3.306 K 3.50 3.50 6.00 D	<b>13011-1131/B 13011-1460</b>
674H444-00	<b>EF550</b>	<b>135.00 V8</b>	2.806 K 3.50 3.00 5.00 D/S	<b>13011-2010A 13019-1590A</b>
674H445-00	<b>K13C</b>	<b>135.00 6</b>	3.306 K 3.50 3.50 5.00 D/S	<b>13011-2841A 13011-3090A</b>
674H446-00	<b>YJ38 YJ39</b>	<b>135.00 V8</b>	3.306 K 3.50 3.50 4.00 D/S	<b>13011-3540A</b>
674H447-00	<b>YJ66 F17D-T1</b>	<b>137.00 V8</b>	3.306 K 3.50 4Cr 3.50 4.00 D/S	<b>13011-3770A 13011-3480A 13019-1090B 13019-1650A</b>
674H448-00	<b>F17D EF750 K13D</b>	<b>137.00 6/V8</b>	3.306 K 3.50 4Cr 3.50 5.00 D/S	<b>13011-2710A 13011-2770 13011-2771B 13019-1620A</b>
674H449-00	<b>V21C</b>	<b>137.00 V10</b>	3.306 K 3.50 4Cr 3.50 5.00 D	<b>13011-2730A</b>
674H450-00	<b>EK100 EK200 EK130T</b>	<b>137.00 6</b>	3.306 K 3.50 3.50 6.00 D	<b>13011-1010/1011 13011-1021/1021B 13011-2210/3750B 13019-1610A</b>
674H451-00	<b>EF700 EF750</b>	<b>137.00 V8</b>	3.306 K 3.50 3.50 6.00 D	<b>13011-1111/1112 13011-1021/1021B 13011-1122/2170B 13019-1610A</b>
674H452-00	<b>EV700</b>	<b>137.00 V10</b>	3.306 K 3.50 3.50 6.00 D	<b>13011-1741/B 13011-1751 13011-2200A 13019-1610A</b>
674H453-00	<b>EF700T EF750T</b>	<b>137.00 V8</b>	3.306 K 3.306 K 3.50 6.00 D	<b>13011-1890 13011-1891 13011-3100B 13019-1640A 13019-1680A</b>

674H454-00	<b>EF750</b>	<b>137.00 V8</b>	2.806 K 3.50 3.00 5.00 D	<b>13011-1990A 13019-1670A</b>
674H455-00	<b>F17D-T</b>	<b>137.00 V8</b>	3.306 K 3.306 K,4Cr 3.50 5.00 D	<b>13011-2910A 13019-1660A SJH20065ZZ</b>
674H456-00	<b>YK37 E13C</b>	<b>137.00 4</b>	3.306 K 2.806 K 2.50 4.00 D/S	<b>13011-4010A</b>
674H457-00	<b>V22C</b>	<b>139.00 V10</b>	3.306 K 3.50 3.50 6.00 D	<b>13011-2470A 13011-2471B 13011-2472A 13019-1690A</b>
674H458-00	<b>F17C F17E</b>	<b>139.00 V8</b>	3.306 K 3.50 3.50 5.00 D/S	<b>13011-2810A 13011-3150A 13019-1700A</b>
674H459-00	<b>F17E</b>	<b>139.00 V8</b>	3.306 K 3.50 3.50 4.00 D/S	<b>SDH20106ZZ</b>
674H460-00	<b>V22D</b>	<b>139.00 V10</b>	3.306 K 3.50 3.50 5.00 D/S	<b>13011-2920A 13011-3170A 13019-3180 13019-1700A</b>
	<b>F20C</b>	<b>146.00 V8</b>	3.306 K 3.00 4Cr 3.00 4.00 D/S	<b>13011-3320A SJH20077ZZ</b>
	<b>F20C V25C</b>	<b>146.00 V8/V10</b>	3.306 K 3.50 4Cr 3.50 5.00 D/S	<b>13011-2792A 13011-3250A 13011-2980A 13011-2981A 13011-1710A</b>
	<b>YJ67 YJ08 F21C V26C</b>	<b>150.00 V8/V10</b>	3.306 K 3.00 4Cr 3.00 4.00 D/S	<b>13011-3760A 13011-3310A 13011-3450A 13019-1730A</b>

HD-NO	Engine	DIA	THICKNESS	OE
<b>HONDA</b>				
675H501-00	<b>PFB ER-T</b>	<b>66.00 3/4</b>	1.20 1.20 2.80	<b>13011-PD1-004 13011-PD1-005 13011-PFB-003 13011-PFB-501</b>
675H502-00	<b>ER-2</b>	<b>66.00 3/4</b>	1.00 1.20 2.80	<b>13011-PCO-004 13011-PCO-005 13011-P36-003</b>
675H503-00	<b>EB-1</b>	<b>70.00 4</b>	1.50 1.50 2.80	<b>13011-634-004 13011-634-005 13011-634-013</b>
675H504-00	<b>EB-3</b>	<b>70.00 4</b>	1.50 1.50 4.00	<b>13011-634-631 13011-PBO-004</b>
675H505-00	<b>EB-2 EB-5</b>	<b>72.00 4</b>	1.50 1.50 2.80	<b>13011-642-003 13011-642-004 13011-642-005 13011-642-305</b>
675H506-00	<b>EN EJ</b>	<b>72.00 4</b>	1.50 1.50 4.00	<b>13011-673-000 13011-679-621 13011-695-004 13011-PAO-004</b>
675H507-00	<b>EJ-2</b>	<b>72.00 4</b>	1.00 1.20 2.80	<b>13011-PA5-034 13011-PA5-014 13011-PA5-024</b>
675H508-00	<b>REA-2</b>	<b>73.00 4</b>	1.00 1.20 2.00	<b>13011-REA-Z01 13011-PWA-G01 13011-PWC-J01</b>
675H509-00	<b>REA</b>	<b>73.00 4</b>	1.00 1.20 2.80	<b>13011-REA-F01</b>
675H510-00	<b>EW EV</b>	<b>74.00 4</b>	1.50 1.50 4.00	<b>13011-PE3-004</b>

675H511-00	<b>ED/EE/EF EM D15A3</b>	<b>74.00 4</b>	1.50 1.50 4.00	<b>13011-657-670 13011-657-671 13011-657-675 13011-671-004 13011-PA6-004</b>
675H512-00	<b>EC EM</b>	<b>74.00 4</b>	1.50 1.50 2.80	<b>13011-657-003 13011-657-315 13011-657-004 13011-590-101</b>
675H513-00	<b>D13 A2 PF6</b>	<b>74.00 4</b>	1.20 2.80	<b>13011-PEO-662 13011-PEO-663</b>
675H514-00	<b>EF/DE7 D15A2/D15A</b>	<b>74.00 4</b>	1.20 1.20 2.80	<b>13011-PA6-014 13011-PE1-004 13011-PE7-014</b>
675H515-00	<b>D15A</b>	<b>74.00 4</b>	1.00 1.20 2.80	<b>13011-PEO-004</b>
675H516-00	<b>PM3/PM4/PM6 D15B/D16A ZC/PJ1</b>	<b>75.00 4</b>	1.20 1.50 2.80	<b>13011-PM5-A02 13011-PM6-G02 13011-PJ1-752</b>
675H517-00	<b>D15B6/D15Z1 PJ1/P08/PH8 D16A/D16Y8</b>	<b>75.00 4</b>	1.00 1.20 2.80	<b>13011-PJ1-Y01 13011-P07-004 13011-P08-004 13011-PM8-A02</b>
675H518-00	<b>D17A1 D17A7 D17A8</b>	<b>75.00 4</b>	1.00 1.20 2.00	<b>13011-PLM-A00 13011-PLR-A00 13011-PLR-004</b>
675H519-00	<b>D15B7</b>	<b>75.00 4</b>	1.20 1.20 2.80	<b>13011-P04-G02</b>
675H520-00	<b>SH4 PWO</b>	<b>75.00 4</b>	1.20 1.50 4.00	<b>13011-PMO-B02 13011-PMO-B03</b>
675H521-00	<b>EK EP</b>	<b>77.00 4</b>	1.50 1.50 4.00	<b>13011-767-602/604 13011-689-003/005 13011-PB2-005 13011-PB1-003 13011-PC4-601 13011-PC-602</b>

675H522-00	<b>ES EY</b>	<b>80.00 4</b>	1.50 1.50 4.00	<b>13011-PC6-004/013 13011-PC7-023 13011-PD6-003 13011-PH1-003 13011-PH2-003</b>
675H523-00	<b>A18A PH2</b>	<b>80.00 4</b>	1.20 1.20 2.80	<b>13011-PH2-901 13011-PH2-902 13011-PD4-003</b>
675H524-00	<b>B16A B18A /D18A PR3/PR4</b>	<b>81.00 4</b>	1.00 1.20 2.80	<b>13011-PR3-003 13011-PR3--004 13011-PR4-A02 13011-PR4-Y02</b>
675H525-00	<b>B18A B20A</b>	<b>81.00 4</b>	1.20 1.50 2.80	<b>13011-PK1-751 13011-PK1-752 13011-PK1-003 13011-PH3-004 13011-PJ5-601</b>
675H526-00	<b>R18A R20A</b>	<b>81.00 4</b>	1.20 1.20 2.00	<b>13011-PNA-A01 13011-PNA-A02 13011-R2P-003 13011-R2P-004</b>
675H527-00	<b>C20A</b>	<b>82.00 4/6</b>	1.20 1.20 2.80	<b>13011-PH6-003 13011-PV0-003 13011-PV0-004 13011-PV0-013 13011-PV0-014</b>
675H528-00	<b>A20A</b>	<b>82.70 4</b>	1.50 1.50 4.00	<b>13011-PH4-751 13011-PH4-004 13011-PH4-601</b>
675H529-00	<b>B21A1 PK3</b>	<b>83.00 4</b>	1.20 1.20 2.80	<b>13011-PK3-A04</b>
675H530-00	<b>P3F/PHK B20B/B20Z2</b>	<b>84.00 4</b>	1.20 1.20 2.80	<b>13011-P3F-003 13011-PHK-003</b>
675H531-00	<b>C25A C25A1/2 PH7</b>	<b>84.00 4/6</b>	1.20 1.20 4.00	<b>13011-PH7-003 13011-PH7-004</b>
675H532-00	<b>F20A F22A F22B</b>	<b>85.00 4</b>	1.20 1.20 2.80	<b>13011-PTO-B01 13011-PTO-B02 13011-PTO-B03 13011-PTO-B04 13011-PCB-003</b>