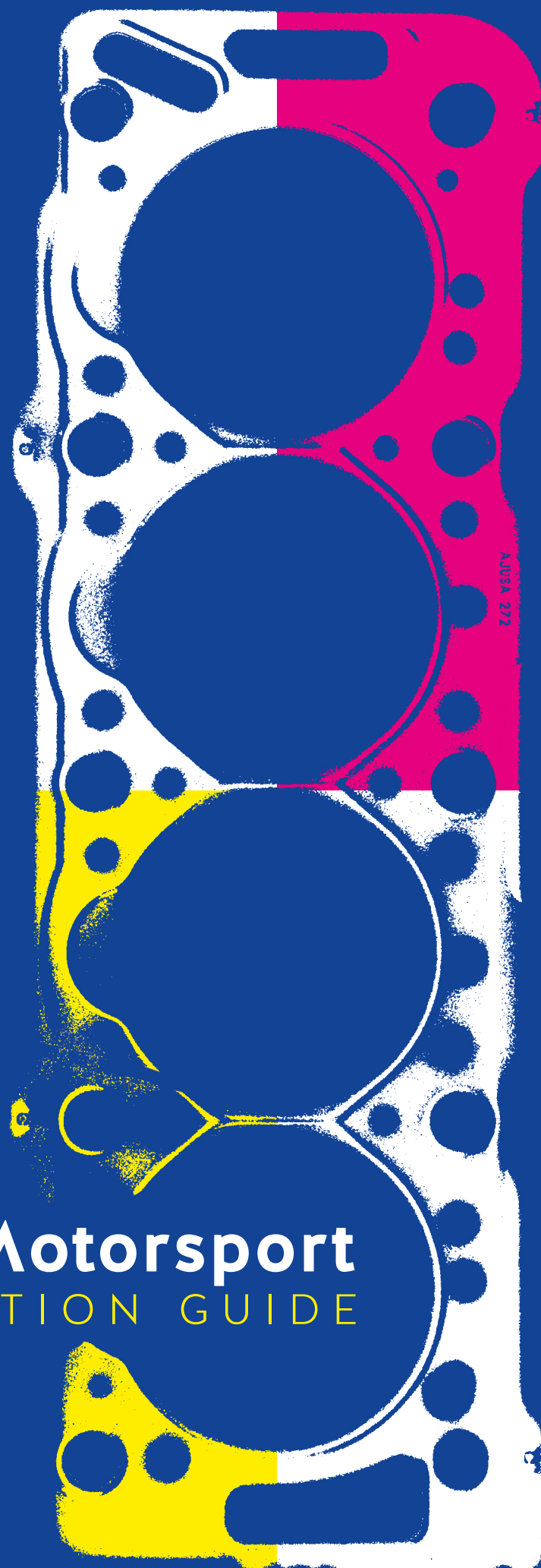




Ajusa Motorsport

APPLICATION GUIDE

SPECIAL EDITION

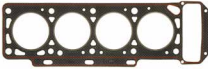
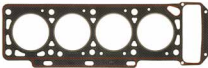
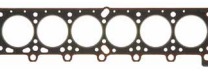
ABOUT THIS GUIDE

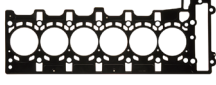
Ajusa a major reference in the automotive industry. We are coming up on fifty years of manufacturing history (the company manufactured its first cylinder head gasket in 1972). Ajusa is a clear example of Industry evolution and adaptation to new technologies recognized by our research and product development.

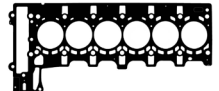
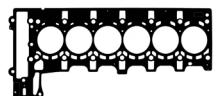
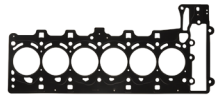
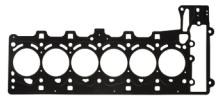
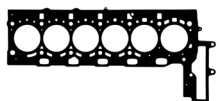
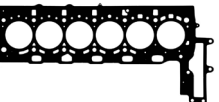
After years of effort and dedication, the company has developed the most extensive catalogue of engine gaskets in the automotive sector and the most complete range of oil feed pipes and turbo fitting kits.

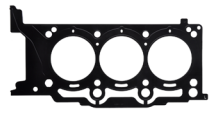
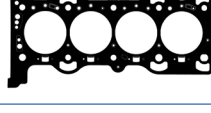
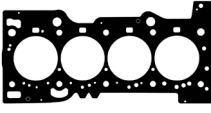
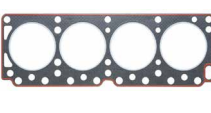
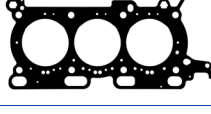
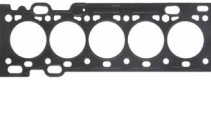
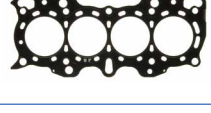
Under our slogan, **growing together**, we continue working and improving in our industry. Due to that, we are introducing a new product line of **Performance gaskets**. Performance engines require unique and improved features because of the extreme conditions that these vehicles are exposed to. Ajusa Performance gaskets are manufactured to ensure the required perfect seal in high output engines.

For more detailed information, check Ajusa's general catalog at: <https://web.tecalliance.net/ajusa/en/home>

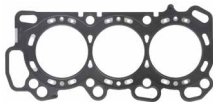
AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
X>BW-1102		BMW M10 1990 c.c. Yr: 1972 -> 7/1978 1975 -> 7/1978 GASOLINE (mother ref. 10009100)	FBXS - Composite material, fiber-steel-fiber+silicone bead	1972 - 1988	3.6614	93.00	0.061	1.55
10009100		BMW M10B18 / M10B20 / M10, M10 (184EB), M10 (184KA) 1766, 1990c.c. SOHC 8v 4 Cylinder .0591" Cylinder Head Gasket, 90mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	72-88	3.5433	90,00	0.0591	1. 50
10009110		BMW M10B18 / M10B20 1766/1990cc SOHC 8v 4 Cylinder 1972-88 .0709" Cylinder Head Gasket, 90 mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	66-78	3.5433	90,00	0.0709	1.80
10032300		BMW M10 1573/1773 c.c. 4 Cylinder 1966 - 78.0591" Cylinder Head Gasket, 86 mm Gasket Bore	FBXS - Composite material, fiber-steel-fiber+silicone bead	66-78	3.3858	86.00	0.0591	1.50
10032310		BMW M10 1573/1773 c.c. 4 Cylinder 1966-78 .0709" Cylinder Head Gasket, 86 mm Gasket Bore	FBXS - Composite material, fiber-steel-fiber+silicone bead	66-78	3.3858	86.00	0.0709	1.80
10032800		BMW M20B25 2.5L / M20B27 2.7L 206EE, M20, M20(206KA), M20(236EE) 1990, 2315 c.c. Inline 6 .0748" Cylinder Head Gasket, 81mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	77 >	3.1890	81.00	0.0748	1.90
10032810		BMW M20B25 2.5L / M20B27 2.7L 206EE, M20, M20(206KA), M20(236EE) 1990, 2315c.c. Inline 6 .0866" Cylinder Head Gasket, 81 mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	77 >	3.3465	85.00	0.0866	2.20
10050800		BMW M30B34 3.4L Inline 6 .0748" Cylinder Head Gasket 93 mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	86 >	3.6614	93.00	0.0748	1.90
10050810		BMW M30B34 3.4L Inline 6 .0866" Cylinder Head Gasket, 93 mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	86 >	3.6614	93.00	0.0866	2.20
10112800		BMW M42 1.8L / M44 1.9L 4 Cylinder .0709" Cylinder Head Gasket, 86 mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	1985 >	3.3858	86.00	0.0709	1.80
10079500		BMW M50B25 2.5L / M52B28 2.8L Inline 6 1992-00 .0669" Cylinder Head Gasket, 85mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	1992 >	3.3465	85.00	0.0669	1.70
10079510		BMW M50B25 2.5L / M52B28 2.8L Inline 6 1992-00 .0787" Cylinder Head Gasket, 85mm Gasket Bore. Each	FBXS - Composite material, fiber-steel-fiber+silicone bead	1992 >	3.3465	85.00	0.0787	2.00

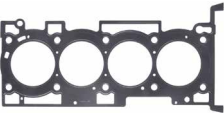
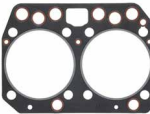
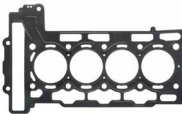
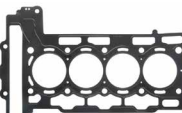
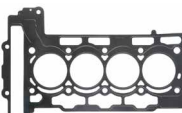
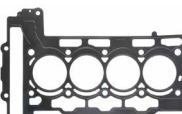
AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10127200		BMW M54B25 M54TUB25 2.5L / M54TUB28 2.8L / M54B30 3.0L Inline 6 .0256" MLS Cylinder Head Gasket, 85mm Gasket Bore.	MLS, Multilayer steel	2000 >	3.3465	85.00	0.0256	0.65
10127210		BMW M54B25 M54tuB25 2.5L M54tuB28 2.8L / M54B30 3.0L Inline 6 .0374" MLS Cylinder Head Gasket, 85 mm Gasket Bore.	MLS, Multilayer steel	2000 >	3.3465	85.00	0.0374	0.95
10127100		BMW M54tuB22 2.2L Inline 6 .0256" MLS Cylinder Head Gasket, 81 mm Gasket Bore. Each L6	MLS, Multilayer steel	99 >	3.1890	81.00	0.0256	0.65
10127110		BMW M54tuB22 2.2L Inline 6 .0374" MLS Cylinder Head Gasket, 81 mm Gasket Bore. Each L6	MLS, Multilayer steel	99 >	3.1890	81.00	0.0374	0.95
10196500		BMW N55B30 3,0L inline 6.0453" MLS 85,00 mm Bore	MLS, Multilayer steel	2012 - 2013	3.3465	85.00	0.0453	1.15
10196510		BMW N55B30 3,0L inline 6.0571" MLS 85,00 mm Bore	MLS, Multilayer steel	2012 - 2013	3.3465	85.00	0.0571	1.45
10213300		BMW N62B44 4.4L N62B48A, N62B48B, N62TUB48 4799 c.c. V8 .0276" MLS Cylinder Head Gasket, 94 mm Gasket Bore. Each X2	MLS, Multilayer steel	2005 >	3.7008	94.00	0.0276	0.70
10213310		BMW N62B44 4.4L N62B48A, N62B48B, N62TUB48 4799 c.c. V8 .0394" MLS Cylinder Head Gasket, 94 mm Gasket Bore. Each X2	MLS, Multilayer steel	2005 >	3.7008	94.00	0.0394	1.00
10213100		BMW Yr:10/2008->, 10/2009-> Eng: N63B44A, N63B44B, S63B44A 4395 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2008 >	3.5433	90.00	0.0295	0.75
10213110		BMW Yr:10/2008->, 10/2009-> Eng: N63B44A, N63B44B, S63B44A 4395 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2008 >	3.5433	90.00	0.0413	1.05
10069000		BMW S14B20/S14B23 EVO1 1990/2302 c.c. 4 Cylinder 1986-91 .0748" Cylinder Head Gasket, 94.5 mm Gasket Bore. L4	FBXS-Composite material, fiber-steel-fiber+silicone bead	1986 - 1991	3.7205	94.50	0.0748	1.90
10047500		BMW S38B35 3.5L Inline 6 .0748" Cylinder Head Gasket, 94,50 mm Gasket Bore. L6	FBXS-Composite material, fiber-steel-fiber+silicone bead	1984 >	3.7205	94.50	0.0748	1.90

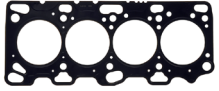
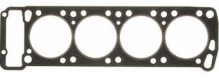
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10104700		BMW S50B30 3.0L / S50B32 E36 M3 - 3.2 .0669" Cylinder Head Gasket, 86,50 mm Gasket Bore. L6	FBXS-Composite material, fiber-steel-fiber+silicone bead	1992 - 1999	3.4055	86.50	0.0669	1.70
10137800		BMW S54B32 E46 3.2L Inline 6 .0236" MLS Cylinder Head Gasket, 87.5mm Gasket Bore. L6	MLS, Multilayer steel	1999 >	3.4449	87.50	0.0236	0.60
10221000		BMW S55B30 / S55B30T0 2979CC 24V DOHC	MLS, Multilayer steel	2014 - 2016	3.3465	85.00	0.0433	1.10
10221010		BMW S55B30 / S55B30T0 2979CC 24V DOHC	MLS, Multilayer steel	2014 - 2016	3.3465	85.00	0.0571	1.45
10176500		BMW Yr:1/2006->, 1/2007-> Eng: N54B30, N54B30A, N54B30B 2979 c.c. GASOLINE 3,0L Inline 6	MLS, Multilayer steel	2005 ->	3.3465	85.00	0.0492	1.25
10176510		BMW Yr: 1/2006 ->, 1/2007-> Eng: N54B30, N54B30A, N54B30B2979 c.c. GASOLINE 3,0L inline 6	FBXS-Composite material, fiber-steel-fiber+silicone bead	2005 ->	3.3465	85.00	0.0610	1.55
10230600		BMW B58B30A Yr:10/2014->, 10/2015-> 2998 c.c. GASOLINE	MLS, Multilayer steel	2014 >	3.2677	83.00	0.0276	0.70
10230610		BMW B58B30A Yr:10/2014->, 10/2015-> 2998 c.c. GASOLINE	MLS, Multilayer steel	2014 >	3.2677	83.00	0.0394	1.00
X>10016600		CHEVROLET, DAEWOO, GM-CHEVROLET Yr:1/1995->11/1997, 10/1989-> Eng: 16NZ2, 20NE, 20NEJ, 20SE 1598, 1998 c.c. GASOLINE	FBXS-Composite material, fiber-steel-fiber+silicone bead	1986 - 2005	3.4646	88.00	0.0551	1.40
10100000		CHEVROLET, DAEWOO Yr:1/1998->9/2003, 1/2005->12/2006 Eng: X20XE, C20SED, C20SEL, DOHC, L88 1998, 2198, 2405 c.c. GASOLINE	FBXS-Composite material, fiber-steel-fiber+silicone bead	2005 >	3.4449	87.50	0.0512	1.30
10175200		CHEVROLET, DAEWOO ALFA ROMEO Yr:1/2006->, 1/2008-> Eng: Z16LET, 2H0, 939A4.000, A16LEL, A16LER 1399, 1598, 1796 c.c. GASOLINE	MLS, Multilayer steel	2006 >	3.2283	82.00	0.0236	0.60
10066100		CHEVROLET, HOLDEN Yr:10/1989->3/1994, 1987->1991 Eng: 20XE, C20LET, C20XE 1998 c.c. GASOLINE	FBXS-Composite material, fiber-steel-fiber+silicone bead	1989 - 1991	3.4449	87.50	0.0551	1.40
X>10215500		CHRYSLER, DODGE, FIAT Yr:1/2011->, 1/2012-> Eng: ERB 3604 c.c. GASOLINE - V Engine. Right Side	MLS, Multilayer steel	2010 ->	3.8189	97.00	0.0394	1.00

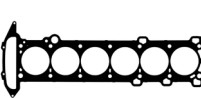
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X>10215600		CHRYSLER, DODGE, FIAT Yr: 1/2011->, 1/2012-> Eng: ERB 3604 c.c. GASOLINE V Engine. Left side.	MLS, Multilayer steel	2010 ->	3.8189	97.00	0.0394	1.00
X>10094800		CITROEN, PEUGEOT Yr: 1994->, 1994->1997 Eng: DJ5(T9A), DJ5T(T8A), DJ5T(THZ), DK5ATE 2445 c.c. DIESEL	FBXS-Composite material, fiber-steel- fiber+silicone bead	1994 - 2002	3.6614	93.00	0.0748	1.90
X>10007100		FIAT, CITROEN, PEUGEOT Yr: 10/1985->2/1994, 1981->1983 Eng: CRD93(U25/651), CRD93(U25/661), M25629, M25660 2498 c.c. DIESEL	FBXS-Composite material, fiber-steel- fiber+silicone bead	1978 - 1994	3.7402	95.00	0.0748	1.90
10223000		FORD Ecoboost 1.6L Turbo L4 Eng. YUDA, JTJA, JTJB 1596 c.c.	MLS, Multilayer steel	2010 +	3.1693	80.50	0.0236	0.60
10223300		FORD Ecoboost 2.0L Turbo Focus 16V L4 Eng. R9DA, R9DB, R9DC, TNCD, R9CH, TNCF, 1999 c.c. DOHC	MLS, Multilayer steel	2013 >	3.5039	89.00	0.0354	0.90
10233400		FORD 2.3 Ecoboost Focus - VIN H, L4	MLS, Multilayer steel	2016 >	3.5433	90.00	0.0295	0.75
F-2102A-84		FORD Caprise, Cortina, Capri, Scort. 1598 c.c. Engine P & Kent block, twin cam . Yr. 60's, 70's. Ref Ajusa's mother ref. 10014600 / 50039100	FBXS-Composite material, fiber-steel- fiber+silicone bead	1960 >	3.3071	84.00	0.0472	1.20
F-2102A-87.5		FORD Caprise, Cortina, Capri, Scort. 1598 c.c. Engine P & Kent block, twin cam . Yr. 60's, 70's. Ref Ajusa's mother ref. 10014600 / 50039100	FBXS-Composite material, fiber-steel- fiber+silicone bead	1960 >	3.4449	87.50	0.0472	1.20
10233900		FORD Ecoboost 3.5 - 213 CID Yr: 10/2014- >9/2016, 4/2014-> 3500c.c. GASOLINE -V Engine. Left side.	MLS, Multilayer steel	2014 >	3.7205	94.50	0.0354	0.90
10233800		FORD Ecoboost 3.5 - 213 CID Yr: 10/2014- >9/2016, 4/2014-> 3500c.c. GASOLINE -V Engine. Right Side	MLS, Multilayer steel	2014 >	3.7205	94.50	0.0354	0.90
10181800		FORD, VOLVO Yr: 1/2004->, 1/2008-> Eng: RS500 HUBA, HUWA, HYDB, HYDC, HYDA, JZDA, 61, B5254T10, B5254T11, B5254T12 2497, 2521, 2522c.c. GASOLINE L5	MLS, Multilayer steel	2008 >	3.3071	84.00	0.0551	1.40
10092700		HONDA B Series Vtec Civic /CRX / Integra VTEC / Eng: B16A1, B16A2, B16A3, B17A1	MLS, Multilayer steel	1988 - 2001	3.2087	81.50	0.0256	0.65
10085500		HONDA B18A non Vtec / Eng: B18A1, B18B1 1834 c.c.	MLS, Multilayer steel	1990 - 2001	3.2087	81.50	0.0256	0.65

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10125100		HONDA B20B4 / B20Z2 Eng: B20B2, B20B3, B20B9, B20Z1 1973 c.c.	MLS, Multilayer steel	1997 - 2001	3.3268	84.50	0.0276	0.60
X>10092700-81.25		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.1988	81.25	0.0400	1.02
X>10092700-81.75		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.2185	81.75	0.0400	1.02
X>10092700-82.25		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.2382	82.25	0.0400	1.02
X>10092700-83.25		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.2776	83.25	0.0400	1.02
X>10092700-84.25		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.3169	84.25	0.0400	1.02
X>10092700-84.75		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.3366	84.75	0.0400	1.02
X>10092700-85.25		HONDA B-series Vtec Civic / CRX / Integra GSR B16A B18C VTEC / Headstuds holes 13,462mm diameter, Red Silicone bead around the oil ports 1 side.	MLSS Multilayer steel+silicone bead	1988 - 2001	3.3562	85.25	0.0400	1.02
10075500		HONDA D13B / D15B / D16A6-A7 / D16Z1-Z2 / Fiber Eng: D13B1, D13B2, D15B, D15B1 1343, 1493, 1590 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1987 - 1997	2.9724	75.50	0.0512	1.30
10092600		HONDA D15Z1 / D16Y5-Y8 / Eng: D13B6, D13B7, D13B8, D14A3 1343, 1396, 1493 c.c.	MLS, Multilayer steel	1991 - 2001	2.9921	76.00	0.0256	0.65
10136500		HONDA F20C / F22C Eng: F20C1, F20C2 1997, 2156 c.c.	MLS, Multilayer steel	1999 - 2009	3.4646	88.00	0.0276	0.70
10111900		HONDA H22A2, H22A5, H22A7 Eng: H22A4, H22A5, H22A6, H22A7 2157 c.c.	MLS, Multilayer steel	1997 ->	3.4449	87.50	0.0276	0.70

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10125400		HONDA J30A1/A2 Eng: J30A1, J30A2 2997 c.c. GA- SOLINE - V Engine.	MLS, Multilayer steel	1997 ->	3.4252	87.00	0.0276	0.70
10125500		HONDA J32A1 Eng: J32A1, J32A2, J35A, J35A1 3210, 3471 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	1998 ->	3.5433	90.00	0.0276	0.70
10169400		HONDA J32A3/A4/A5 Eng: C35A8, J32A3, J32A4, J32A5 3210, 3471 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2000 - 2010	3.5433	90.00	0.0276	0.70
10125500		HONDA J35A / A1 / A2 / A4 Eng: J32A1, J32A2, J35A, J35A1 3210, 3471 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	1998 - 2004	3.5433	90.00	0.0276	0.70
10169400		HONDA J35A5 / A6 / A7 / A9 / Z1 Eng: C35A8, J32A3, J32A4, J32A5 3210, 3471 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2000 - 2010	3.5433	90.00	0.0276	0.70
10194900		HONDA J35Z2/Z4 Eng: J35Z2, J35Z4 3471 c.c. GASOLINE - V Engine. Left side.	MLS, Multilayer steel	2007 - 2015	3.5433	90.00	0.0276	0.70
10195000		HONDA J35Z2/Z4 Eng: J35Z2, J35Z4 3471 c.c. GASOLINE - V Engine. Right Side	MLS, Multilayer steel	2007 - 2015	3.5433	90.00	0.0276	0.70
10136700		HONDA K20/K24 Eng: K20A2, K20Z1 1998 c.c.	MLS, Multilayer steel	2002 - 2011	3.4252	87.00	0.0276	0.70
10136600		HONDA K24A1 Eng: K20A, K20A(I-VTEC), K20A1, K20A3 1998, 2354 c.c.	MLS, Multilayer steel	2000 ->	3.4252	87.00	0.0276	0.70
10153900		HONDA K24A2 Eng: K20A6, K20A7, K20A8, K20Z2 1998, 2354, 2399 c.c.	MLS, Multilayer steel	2002 - 2012	3.4449	87.50	0.0276	0.70
X>10085500		HONDA L4 1,8 L / BOLT HOLE SIZE 14,2 MM / HYBRID B18A1 B18B1 VTEC	MLS, Multilayer steel - 3 layers	1990 - 2001	3.2087	81.50	0.0335	0.85
X>10085510		HONDA L4 1,8 L / BOLT HOLE SIZE 14,2 MM / HYBRID B18A1 B18B1 VTEC	MLS, Multilayer steel - 4 layers	1990 - 2001	3.2087	81.50	0.0472	1.20
X>10125100		HONDA L4 2,0 L / BOLT HOLE SIZE 14,2 MM / HYBRID B20B4 B20Z2 VTEC Eng: B20B2, B20B3, B20B9, B20Z1 1973 c.c.	MLS, Multilayer steel - 3 layers	1990 - 2001	3.3268	84.50	0.0335	0.85

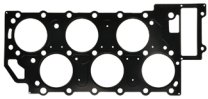
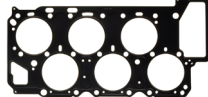
AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
X>10125110		HONDA L4 2,0 L / BOLT HOLE SIZE 14,2 MM / HYBRID B20B4 B20Z2 VTEC Eng: B20B2, B20B3, B20B9, B20Z1 1973 c.c.	MLS - 4 layers	1990 - 2001	3.3268	84.50	0.0472	1.20
10225100		HYUNDAI G4KF 2.0t Theta 1998 c.c.	MLS, Multilayer steel	2008 ->	3.4646	88.00	0.0236	0.60
10213900		LAND ROVER Yr:12/2013->, 2010->2012 Eng: 508PS, AJ133 4999c.c. GASOLINE - V Engine. Left side.	MLS, Multilayer steel	2010 - 2012	3.6811	93.50	0.0236	0.60
10213800		LAND ROVER Yr:12/2013->, 2010->2012 Eng: 508PS, AJ133 4999c.c. GASOLI- NE - V Engine. Right Side	MLS, Multilayer steel	2010 - 2012	3.6811	93.50	0.0236	0.60
X>10222400		LAND ROVER, JAGUAR Yr:1/2011->, 10/2012-> 2995 c.c. GASOLINE - V Engine. Left side	MLS, Multilayer steel	1999 - 2004	3.3661	85.50	0.0433	1.10
X>10222300		LAND ROVER, JAGUAR Yr:1/2011->, 10/2012-> 2995 c.c. GASOLINE - V Engine. Right side	MLS, Multilayer steel	1999 - 2004	3.3661	85.50	0.0433	1.10
X>10077600		MAN Yr:1/2006->, 10/2003 -> Eng: D0824F, D0824FL01, D0824GF, D0824GF01 4395, 4580, 6596 c.c. DIESEL	MTX, Headstuds holes with ruber	1987 - 2014	4.3110	109.50	0.0551	1.40
10182900		MAZDA MZR L3-VDT Yr:1/2007->, 1/2012-> Eng: L3, L3KG, L3N9, L3T 2261 c.c. GASOLINE	MLS, Multilayer steel	2007 >	3.5039	89.00	0.0315	0.80
10187100		MINI, BMW N13B16A / N14B16A / N16B16A / N18B16A - Yr:1/2006->2/2009, Eng: 5FT, 5FX, EP6CDT, EP6CDT(5F04) 1598 c.c. GASOLINE	MLS, Multilayer steel	2006 >	3.0709	78.00	0.0354	0.90
10187110		MINI, BMW N13B16A / N14B16A / N16B16A / N18B16A - Yr:1/2006->2/2009, Eng: 5FT, 5FX, EP6CDT, EP6CDT(5F04) 1598 c.c. GASOLINE	MLS, Multilayer steel	2006 >	3.0709	78.00	0.0472	1.20
10186900		MINI, BMW, PSA Yr:1/2005->, 1/2006-> Eng: N12B14A, N12B16A, N16B16A 1397, 1598 c.c.	MLS, Multilayer steel	2005 >	3.0709	78.00	0.0354	0.90
10186910		MINI, BMW, PSA Yr:1/2005->, 1/2006-> Eng: N12B14A, N12B16A, N16B16A 1397, 1598 c.c.	MLS, Multilayer steel	2005 >	3.0709	78.00	0.0512	1.30
10193600		MITSUBISHI 4B11T EVO X (10) turbo 16v 1998 c.c. Eng: 4B11 T/C, 4B11T	MLS, Multilayer steel	2007 +	3.4252	87.00	0.0512	1.30

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10193610		MITSUBISHI 4B11T EVO X (10) turbo 16v 1998 c.c. Eng: 4B11 T/C, 4B11T	MLS, Multilayer steel	2007 +	3.4252	87.00	0.0472	1.20
10183200		MITSUBISHI 4G63 EVO 4-8 Eng: 4G63T 1997 c.c.	MLS, Multilayer steel	1996 - 2005	3.3858	86.00	0.0433	1.10
10206100		MITSUBISHI 4G63 EVO IX (9) Eng: 4G63T 1997 c.c.	MLS, Multilayer steel	2005 - 2007	3.3858	86.00	0.0433	1.10
X>10079200		MITSUBISHI, MAZDA 4G54 - G54B - G54B T/C - 2555cc - MTXS Quality: Composite material, steel-fiber-steel	MTXS	1986->	3.6614	93.00	0.0512	1.30
X>10084400		NISSAN Yr:1/1997->12/2002, 1981 ->1983 Eng: Z22E, Z22S, Z24, Z24i 2187, 2389 c.c. GASOLINE	FBXS-Composite material, fiber-steel- fiber+silicone bead	1981 - 2002	3.5433	90.00	0.0787	2.00
X>10070520		NISSAN Yr:10/1997->2/2000, 1989->1996 Eng: RD28ETi, RD28T, RD28Ti 2826 c.c. DIESEL	MLS, Multilayer steel	1989 - 2000	3.4252	87.00	0.0630	1.60
10086800		NISSAN KA24DE 2389 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1990 - 1994	3.5433	90.00	0.0472	1.20
10086700		NISSAN KA24E Eng: K24S, KA24E 2389 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1989 - 2001	3.5433	90.00	0.0472	1.20
X>10086700		NISSAN Yr:1989->1990, 1989->1992 Eng: K24S, KA24E 2389 c.c. GASOLINE	FBXS - Composite material, fiber-steel- fiber+silicone bead	1989 - 2001	3.5433	90.00	0.0669	1.70
10174100		NISSAN RB26DETT 2568 c.c.	FBXS- Composite material, fiber-steel- fiber+silicone bead	1999 ->	3.4252	87.00	0.0669	1.30
10068100		NISSAN SR20DET FWD Eng: SR20DE, SR20DEH, SR20DEL, SR20DET 1998 c.c. Fiber Gasket Quality	FBXS-Composite material, fiber-steel- fiber+silicone bead	1991 - 2002	3.4252	87.00	0.0472	1.20
10146200		NISSAN SR20DET RWD 1998 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1994 - 2003	3.4252	87.00	0.0512	1.30
10174700		NISSAN VQ35DE Eng: VQ35DE, VQ40DE 3498, 3954 c.c. GASOLINE - V Engine. Left side.	MLS, Multilayer steel	2000 - 2015	3.7795	96.00	0.0276	0.70

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10174600		NISSAN VQ35DE Eng: VQ35DE, VQ40DE 3498, 3954 c.c. GASOLINE - V Engine. Right Side	MLS, Multilayer steel	2000 - 2015	3.7795	96.00	0.0276	0.70
10181200		NISSAN VQ35HR Eng: V4Y-713, VQ35DE, VQ35HR, VQ35K3 3498, 3696 c.c. GASOLINE - V Engine. Left side.	MLS, Multilayer steel	2005 ->	3.7795	96.00	0.0236	0.60
10181300		NISSAN VQ35HR Eng: V4Y-713, VQ35DE, VQ35HR, VQ35K3 3498, 3696 c.c. GASOLINE - V Engine. Right Side	MLS, Multilayer steel	2005 ->	3.7795	96.00	0.0236	0.60
X>10068100		NISSAN, INFINITI Yr:1/1990->12/1997, 1/1997->8/2001 Eng: SR20DE, SR20DEH, SR20DEL, SR20DET 1998 c.c. GASOLINE	Steel + fiber + steel	1990 - 2003	3.4252	87.00	0.0472	1.20
X>10160210		NISSAN, RVI Yr:1/2005->, 1/2005->1/2010 Eng: YD25DDTI 2488, 2490 c.c. DIESEL	MLS, Multilayer steel	1999 - 2010	3.5236	89.50	0.0630	1.60
X>10160230		NISSAN, RVI Yr:1/2005->, 1/2005->1/2010 Eng: YD25DDTI 2488, 2490 c.c. DIESEL	MLS, Multilayer steel	1999 - 2010	3.5236	89.50	0.0650	1.65
X>10160250		NISSAN, RVI Yr:1/2005->, 1/2005->1/2010 Eng: YD25DDTI 2488, 2490 c.c. DIESEL	MLS, Multilayer steel	1999 - 2010	3.5236	89.50	0.0669	1.70
10214600		NISSAN Yr:11/2013->, 12/2014-> Eng: TB48DE 4759 c.c. GASOLINE L6	MLS, Multilayer steel	2013 >	3.9567	100.50	0.0236	0.60
10181200		NISSAN, INFINITI, RENAULT Yr:1/2010->, 1/2013-> Eng: V4Y-713, VQ37AHR, VQ35DE, VQ35HR, VQ35K3 3498, 3696 c.c. GASOLINE - V Engine. Left side.	MLS, Multilayer steel	2010 >	3.7795	96.00	0.0236	0.60
10181300		NISSAN, INFINITI, RENAULT Yr:1/2010->, 1/2013-> Eng: V4Y-713, VQ37AHR, VQ35DE, VQ35HR, VQ35K3 3498, 3696c.c. GASOLI- NE - V Engine. Right side.	MLS, Multilayer steel	2010 >	3.7795	96.00	0.0236	0.60
X>10119400		RENAULT Yr:11/1997->1/2000, 1996-> Eng: G8T-714, G8T-716, G8T-740, G8T- 760 2188 c.c. DIESEL	FBXS-Composite material, fiber-steel- fiber+silicone bead	1997 - 2000	3.4646	88.00	0.0787	2.00
X>10095400		RENAULT Yr:1994->1996 Eng: G8T-706, G8T- 790 2188 c.c. DIESEL	FBXS-Composite material, fiber-steel- fiber+silicone bead	1994 - 1996	3.4646	88.00	0.0787	2.00
X>10105600		RENAULT Yr:1996->1998 Eng: G8T-752, G8T- 792, G8T-794 2188 c.c. DIESEL	FBXS-Composite material, fiber-steel- fiber+silicone bead	1996 - 1998	3.4646	88.00	0.0787	2.00

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X>10091700		SUBARU Yr:2/1994->12/1997 Eng: EG33 3319 c.c. GASOLINE	FBXS-Composite material, fiber-steel- fiber+silicone bead	1994 - 997	4.0945	104.00	0.0669	1.70
10130800		SUBARU EJ20 Eng: EJ25D, EJ25DZ 2457 c.c.	MLS, Multilayer steel	1992 - 2004	3.9764	101.00	0.0551	1.40
10130900		SUBARU EJ25 / EJ257 Eng: EJ25, EJ251, EJ253, EJ255 2457, 2458 c.c.	MLS, Multilayer steel	1998 - 2007	3.9764	101.00	0.0276	0.70
10201000		SUBARU EJ25/ EJ257 2008+ Eng: EJ25, EJ255, EJ257 2457 c.c.	MLS, Multilayer steel	2007->	3.9764	101.00	0.0236	0.60
10202300		SUBARU FA20/TOYOTA 4U-GSE 2.0L DOHC Boxer 4 CYL LHS.	MLS, Multilayer steel	2013 -	3.5236	89.50	0.0197	0.50
10202200		SUBARU FA20/TOYOTA 4U-GSE 2.0L DOHC Boxer 4 CYL RHS.	MLS, Multilayer steel	2013 -	3.5236	89.50	0.0197	0.50
10214800		SUBARU Yr:1/2010->1/2012, 1/2012-> Eng: FB20, FB20B 1995c.c. GASOLINE Left side.	MLS, Multilayer steel	2010 >	3.3661	85.50	0.0157	0.40
10214700		SUBARU Yr:1/2010->1/2012, 1/2012-> Eng: FB20, FB20B 1995c.c. GASOLINE Right Side	MLS, Multilayer steel	2010 >	3.3661	85.50	0.0157	0.40
10122600		TOYOTA SUPRA (JZA80) - 3.0 i - 2997 c.c. 2JZ-GE	MLS - Multilayer steel+silicone bead	1993 - 2002	3.4252	87.00	0.0138	0.35
10089500		TOYOTA Supra TURBO Yr:1993->1998, 5/1993->8/1998 Eng: 2JZ-GTE 2997c.c. GASOLINE	MLS, Multilayer steel	1993 - 1998	3.4449	87.50	0.0512	1.30
X>10175100		TOYOTA Yr:1/2005->, 1/2005->4/2007 Eng: 2TR-FE 2694 c.c. GASOLINE	MLS, Multilayer steel	2004 - 2014	3.8189	97.00	0.0433	1.10
X>10114600		TOYOTA Yr:11/1993->8/1999, 2/1994->1/1996 Eng: 3S-GE 1998 c.c. GASOLINE	Steel + fiber + steel	1993 - 1999	3.4252	87.00	0.0886	2.25
10089700		TOYOTA 1FZ-FE 4.477 c.c. 24v	FBXS-Composite material, fiber-steel- fiber+silicone bead	1992 - 1998	3.9961	101.50	0.0551	1.40

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10081700		TOYOTA 1RZ Eng: 1RZ, 1RZ-E 1998 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1989 - 2005	3.4646	88.00	0.0512	1.30
10081800		TOYOTA 2RZ-E 2438 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1989 - 2006	3.8189	97.00	0.0512	1.30
10088700		TOYOTA 2RZ-FE, 3RZ-FE Eng: 2RZ-FE, 3RZ-F, 3RZ-FE 2438, 2693 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1992 - 2005	3.8189	97.00	0.0551	1.40
10137900		TOYOTA 2ZZ-GE 1796 c.c.	MLS, Multilayer steel	1999 - 2005	3.2677	83.00	0.0197	0.50
10081600		TOYOTA 3SGE / 3SGTE 1998 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1989 - 1997	3.4449	87.50	0.0551	1.40
10026100		TOYOTA 4AGE / 4AGEC Eng: 4A-GE, 4A-GELC, 4A-GEU, 4A-GZE 1587 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1984 1992	3.2480	82.50	0.0551	1.40
10088300		TOYOTA 4E-FE Turbo Eng: 4E-FE, 5E-FE 1332, 1497 c.c.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1992 - 1997	2.9724	75.50	0.0512	1.30
X>10148600		TOYOTA, DAIHATSU, LEXUS SCION Yr:1/2006->, 1/2006- >12/2010 Eng: 2AZ-FE, 2AZ-FSE, 2AZ-FXE 2362 c.c. GASOLINE HYBRID (mother ref. 10181000)	MLS, Multilayer steel	2000 - 2013	3.5433	90.00	0.0394	1.00
CAE350COMP		TRIUMPH GT6 MKI	FBXS-Composite material, fiber-steel- fiber+silicone bead	1966 - 1973	3.0413	77.25	0.0551	1.40
10102700		VOLKSWAGEN 1.8T 20V - Yr:1/1997->4/2000, 1/1999-> Eng: ADR, AEB, AFY, AGN 1595, 1781 c.c. GASOLINE	MLS, Multilayer steel	1996 - 2005	3.2480	82.50	0.0472	1.20
10195800		VOLKSWAGEN EA888 1.8T 2.0T - Yr:1/2007->, 1/2008-> Eng: BYT, BZB, CABA, CABB 1798, 1984 c.c. GASOLINE	MLS, Multilayer steel	2004 ->	3.2677	83.00	0.0354	0.90
10093500		VOLKSWAGEN VR6 2.8 AAA - Yr:1/1992->12/1997, 10/1994->12/1996 Eng: AAA, ABV, MB104.900, VV28 2792, 2862 c.c. GASOLINE - V Engine.	FBXS-Composite material, fiber-steel- fiber+silicone bead	1991 - 2010	3.2677	83.00	0.0630	1.60

AJUSA reference	image	application	cylinder head gasket quality	year	gasket bore (inch)	gasket bore (mm)	thickness (inch)	thickness (mm)
10194100		VOLKSWAGEN VR6 2.8 AES, AFP, AMY - Yr:1/1996->5/2000, 12/1998-> Eng: AES, AFP, AMY 2792 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	1996 - 2002	3.2677	83.00	0.0236	0.60
10163100		VOLKSWAGEN VR6 3.2 BDB, BHE, BMJ, BPF, BUB, CBRA - Yr:1/2003->5/2004, 1/2004->11/2008 Eng: AXJ, AYT, AZZ, BAA 3189, 3197 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2002 >	3.3465	85.00	0.0236	0.60
10186000		VOLKSWAGEN VR6 3.6 BHK - Yr:1/2009->1/2012, 1/2011->12/2014 Eng: AXZ, BHK, BHL, BLV 3168, 3597, 3598 c.c. GASOLINE - V Engine.	MLS, Multilayer steel	2011 >	3.5433	90.00	0.0354	0.90

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