

# ACURA



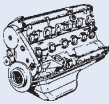








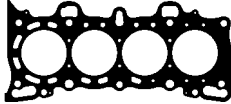
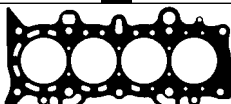
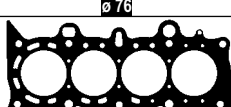
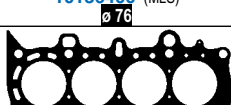






## INDICE POR MODELO MODEL INDEX INDEX DE MODELE MODELLVERZEICHNIS INDICE POR MODELO

	C.C.					No. Cyl		Pag	Block
			→	←					
CL V6 24V	3179	J32A1	2001			6	89	10	36
CL V6 VTEC 24V	2997	J30A1	1998	2000		6	86	10	32
CL VTEC 16V	2156	F22B8	1997	1998		4	85	8	23
CL VTEC 16V	2254	F23A1	1998	1999		4	86	8	25
EL 16V	1396	D14Z1	2000			4	75	4	1
EL 16V	1396	D14Z2	2000			4	75	4	1
EL 16V	1396	D14Z5	2001			4	75	4	2
EL 16V	1493	D15Y3	2001			4	75	4	3
EL 16V	1493		2001			4	75	4	4
EL 16V	1493	D15B	2003			4	75	4	5
EL 16V	1668	D17Z2	2001			4	75	6	11
EL VTEC 16V	1668	D16W7	2001			4	75	4	10
EL VTEC 16V	1668	D17Z3	2001			4	75	6	12
INTEGRA	1590	ZC	1989			4	75	4	8
INTEGRA 16V	1590	D16A1	1986	1987		4	75	4	6
INTEGRA 16V	1590	D16A1	1988	1989		4	75	4	7
INTEGRA 16V	1590	D16A2	1990			4	75	4	9
INTEGRA 16V	1797	B18B1	2000	2001		4	81	6	17
INTEGRA 16V	1834	B18A1	1990	1993		4	81	6	18
INTEGRA 16V	1834	B18B1	1994	1995		4	81	6	18
INTEGRA 16V	1834	B18B1	1996	1999		4	81	6	19
INTEGRA GS-R VTEC 16V	1797	B18C4	1998	2001		4	81	6	16
INTEGRA TYPE-R VTEC 16V	1797	B18C6	1997	2001		4	81	6	15
INTEGRA VTEC 16V	1678	B17A1	1992	1993		4	81	6	13
INTEGRA VTEC 16V	1797	B18C1	1994	2000		4	81	6	14
LEGEND V6 24V	2493	C25A1	1986	1987		6	84	8	29
LEGEND V6 24V	2675	C27A1	1990			6	87	10	30
LEGEND V6 24V	3206	C32A1	1991	1995		6	90	10	37
MDX V6 24V	3471	J35A3	2001			6	89	10	38
NSX V6 VTEC 24V	2977	C30A1	1991	1997		6	90	10	31
NSX V6 VTEC 24V	2977	C30A3	1991	1996		6	90	10	31
NSX V6 VTEC 24V	2977	C30A4	1991			6	90	10	31
NSX V6 VTEC 24V	2977	C30A	2001			6	90	10	31
NSX V6 VTEC 24V	3179	C32B2	1997			6	90	10	35
RL V6 24V	3471	J35A8	2005			6	89	12	39
RL V6 24V	3474	C35A1	1996			6	90	12	40
RL V6 24V	3474	C35A1	2000	2003		6	90	12	40
RL V6 24V	3474	C35A3	2000	2003		6	90	12	40
RL V6 24V	3474	C35A4	2000	2003		6	90	12	40
RSX 16V	1998	K20A3	2001			4	86	6	20
RSX 16V	1998	K20A	2002	2004		4	86	6	20
RSX 16V	1998	K20A3	2006			4	86	8	22
RSX TYPE-S 16V	1998	K20A	2002	2004		4	86	8	21
RSX TYPE-S VTEC 16V	1998	K20A2	2002			4	86	8	21
SLX V6 24V	3165	6VD1	1994	1995		6	93.4	10	33
SLX V6 24V	3165	6VD1	1996	1997		6	93.4	10	34
SLX V6 24V	3494	6VE1	1998	1999		6	93.4	12	41
STERLING 825 S V6 24V	2493	C25A1	1989	1991		6	84	8	29
STERLING 825 SL V6 24V	2493	C25A1	1989	1991		6	84	8	29
STERLING 827 S V6 24V	2675	C27A1	1989	1991		6	87	10	30
STERLING 827 SL V6 24V	2675	C27A1	1989	1991		6	87	10	30
STERLING 827 SLi V6 24V	2675	C27A1	1989	1991		6	87	10	30
TL	2451	G25A4	1996	1998		5	85	8	28
TL V6 24V	3179	J32A1	1999			6	89	10	36
TL V6 24V	3206	C32A6	1996	1998		6	90	10	37
TSX 16V	2354	K24A2	2005			4	87	8	26
TSX TD 16V	2204	N22A1	2004			4	85	8	24
VIGOR	2451	G25A1	1992	1995		5	85	8	27

■ = Modelos nuevos - New models - Nouveau modeles

■ = Modelos nuevos - New models - Nouveau modeles

# ACURA

		Ordenado por Sorted by Ordre selon 						  		 (mm) X  (mm)		
c. c.		(CV) (HP)										
1	EL 16V EL 16V (SOHC)	1396 1396	90 90	D14Z1 D14Z2	2000 2000		75 75	50164200 52151000 54084900	 10092600 (MLS) ø 76			
2	EL 16V (SOHC)	1396	90	D14Z5	2001		75	50254900 52237300 54139100	 10136400 (MLS) ø 76			
3	EL 16V (SOHC)	1493	100	D15Y3	2001		75	50255200 52237600 54139100	 10136400 (MLS) ø 76			
4	EL 16V (SOHC)	1493	100		2001		75	50247500 52188500 54111300	 10136300 (MLS) ø 76			
5	EL 16V (SOHC)	1493	110	D15B	2003		75	50115800 52102500 54060100	 10075500 ø 75.5			
6	INTEGRA 16V (DOHC)	1590	110	D16A1	1986	1987	75	50115600 52102300 54060300	 10075600 ø 75.5			
7	INTEGRA 16V (DOHC)	1590	110	D16A1	1988	1989	75	50115700 52102400 54060200	 10075600 ø 75.5			
8	INTEGRA (SOHC)	1590	110	ZC	1989		75	50115800 52102500 54060100	 10075500 ø 75.5			
9	INTEGRA 16V (DOHC)	1590	122	D16A2	1990		75	50115500 52102200 54060200	 10075600 ø 75.5			
10	EL VTEC 16V (SOHC)	1668	125	D16W7	2	2001	75	50204600 52188600 54111200	 10136400 (MLS) ø 76			

ACURA



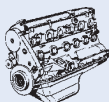


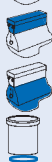









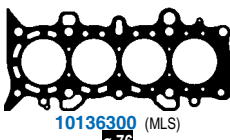
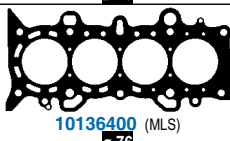
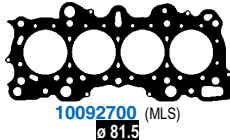
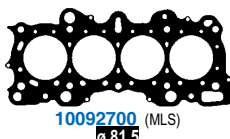
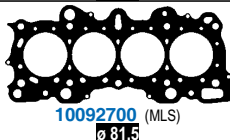
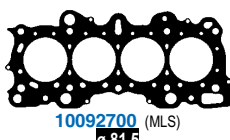
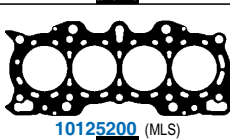
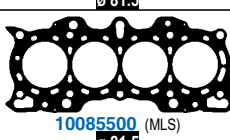
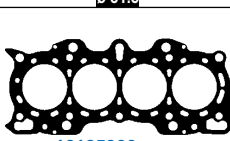
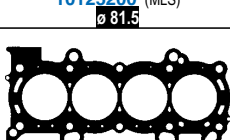
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■ = Modelos nuevos - New models - Nouveau modeles  
 ☒ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
 # = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
 ◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
 ▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

								1
								2
								3
								4
								5
								6
								7
								8
								9
								10

① = Para un cilindro - For one cylinder - Pour un cylindre  
 ② = Para una camisa - For one cylinder liner - Pour une chemise  
 < = Lado izquierdo - Left side - Cote gauche  
 > = Lado derecho - Right side - Cote droit  
 ⊙ = Completo - Complete - Complete

# ACURA

		Ordenado por Sorted by Ordre selon 						  	 (mm) X  (mm)  (mm) X  (mm)  (mm) X  (mm)	
		c. c.	(CV) (HP)							
11	EL 16V (SOHC)	1668	115	D17Z2	2001		75	50247500 52188500 54111300	 10136300 (MLS) ø 76	
12	EL VTEC 16V (SOHC)	1668	130	D17Z3	2001		75	50204700 52188700 54111300	 10136400 (MLS) ø 76	
13	INTEGRA VTEC 16V (DOHC)	1678	160	B17A1	1992	1993	81	50142100 52128100 54069500	 10092700 (MLS) ø 81.5	
14	INTEGRA VTEC 16V (DOHC)	1797	170/195	B18C1	1994	2000	81	50142100 52128100 54069500	 10092700 (MLS) ø 81.5	
15	INTEGRA TYPE-R VTEC 16V (DOHC)	1797	190	B18C6	11 1997	2001	81	50204900 52188900 54111400	 10092700 (MLS) ø 81.5	
16	INTEGRA GS-R VTEC 16V (DOHC)	1797	169	B18C4	4 1998	2001	81	50204800 52188800 54111400	 10092700 (MLS) ø 81.5	
17	INTEGRA 16V (DOHC)	1797	140	B18B1	2000	2001	81	50208600 52192700 54111400	 10125200 (MLS) ø 81.5	
18	INTEGRA 16V INTEGRA 16V (DOHC)	1834 1834	140 140	B18A1 B18B1	1990 1994	1993 1995	81 81	50132500 52117700 54069500	 10085500 (MLS) ø 81.5	
19	INTEGRA 16V (DOHC)	1834	142	B18B1	1996	1999	81	50180500 52166300 54069500	 10125200 (MLS) ø 81.5	
20	RSX 16V RSX 16V (DOHC)	1998 1998	156 160	K20A3 K20A	6 2001 2002	2004	86 86	50208700 52192800 54111700	 10136600 (MLS) ø 87	

ACURA

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■ = Modelos nuevos - New models - Nouveau modeles  
❑ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
# = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15007500 29x45x8 15074200 38x50x7 15061500 80x100x10			11
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15007500 29x45x8 15074200 38x50x7 15061500 80x100x10			12
	 13131400	 19003500 (x2) 19004000 (x2)	 22007400	57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053100 (x2) 29x43x8 15050200 38.5x50x7.5 15061500 80x100x10			13
	 13131400	 19003500 (x2) 19004000 (x2)	 22007400	57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053100 (x2) 29x43x8 15050200 38.5x50x7.5 15061500 80x100x10			14
		 19004000 (x2)		57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053100 (x2) 29x43x8 15050200 38.5x50x7.5 15061500 80x100x10			15
		 19003500 (x2) 19004000 (x2)		57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053100 (x2) 29x43x8 15050200 38.5x50x7.5 15061500 80x100x10			16
		 19003800 19003900 (x2)		57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10	15061400 (x2) 27x43x9 15050200 38.5x50x7.5 15061500 80x100x10			17
		 19003800	 22007400	57019900 12002600(x16) 6x11.9x10	15061400 (x2) 27x43x9 15050200 38.5x50x7.5 15061500 80x100x10			18
	 13146200 (1998-2000)	 19003800 19003900 (x2)	 22007400	57019900 12002600(x16) 6x11.9x10	15061400 (x2) 27x43x9 15050200 38.5x50x7.5 15061500 80x100x10			19
	 13167000			57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15074500 43x58x7 15035700 80x98x10	81028900		20




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# ACURA

		Ordenado por Sorted by Ordre selon ↓											
		c. c.	(CV) (HP)								(mm) X 	(mm) 	
21	RSX TYPE-S 16V RSX TYPE-S VTEC 16V (DOHC)	1998 1998	160 156	K20A K20A2		2002 2002	2004	86 86	50205900 52189800 54111800			10136700 (MLS) ø 87	
22	RSX 16V (DOHC) (No: 5006731>)	1998	155/160	K20A3		2006		86	50208700 52192800 54111700			10136600 (MLS) ø 87	
23	CL VTEC 16V (SOHC)	2156	150	F22B8		1997	1998	85	50142500 52128500 54074100			10093100 (MLS) ø 86	
24	DIESEL TSX TD 16V (DOHC)	2204	140	N22A1	1	2004		85	51025100 53020400 54139500			10166900 ▲ (MLS) (1.30) 10166910 ▲ (MLS) (1.35) 10166920 ▲ (MLS) (1.40) 10166930 ▲ (MLS) (1.45) 10166940 ▲ (MLS) (1.50) ø 86	-1- -2- -0- -3- -4-
25	CL VTEC 16V (SOHC)	2254	150	F23A1		1998	1999	86	50180900 52166700 54094200			10125300 (MLS) ø 87	
26	TSX 16V (DOHC)	2354	190/200	K24A2		2005		87	50229600 52214200 54111700			10153900 (MLS) ø 88	
27	VIGOR (SOHC)	2451	190	G25A1		1992	1995	85	50164800 52151600 54085200			10112500 (MLS) ø 85.5	
28	TL (SOHC)	2451	176	G25A4		1996	1998	85	50164900 52151700 54085200			10112600 (MLS) ø 85.5	
29	LEGEND V6 24V STERLING 825 S V6 24V STERLING 825 SL V6 24V (SOHC)	2493 2493 2493	150 150 150	C25A1 C25A1 C25A1		1986 1989 1989	1987 1991 1991	84 84 84	50115300 52102000 54059900 (MANUAL) 54060000 (AUTOMATIC)			10075400 (x2) ø 85	

ACURA

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■ = Modelos nuevos - New models - Nouveaux modeles  
 = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
 = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
 = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS



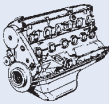


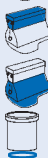

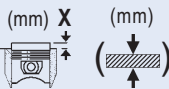





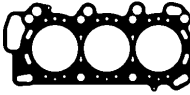


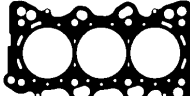
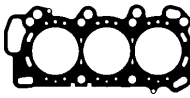
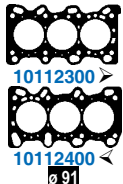



				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15074500 ↵ 43x58x7 ↵ 15035700 ↵ 80x98x10 ↵	81028900		21
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15074500 ↵ 43x58x7 ↵ 15035700 ↵ 80x98x10 ↵	81028900	93112600 (ADM-IN) 93112700 (ESC-EX)	22
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↵ 15053400 ↵ 40x52x7 ↵ 15047400 ↵ 80x100x10 ↵			23
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15074500 ↵ 43x58x7 ↵ 15088100 ↵ 87x104x10 ↵	81039500	85018100 (x16)	24
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↵ 15053400 ↵ 40x52x7 ↵ 15047400 ↵ 80x100x10 ↵	81027400		25
				57030200 12014200(x8) 5x10.9x10 (ADM-IN) 12014300(x8) 5x10.9x10 (ESC-EX)	15074500 ↵ 43x58x7 ↵ 15035700 ↵ 80x98x10 ↵	81028900	93113100 (ADM-IN) 93113200 (ESC-EX)	26
				57028000 12014200(x10) 5x10.9x10 (ADM-IN) 12014300(x10) 5x10.9x10 (ESC-EX)	15053100 29x43x8 ↵ 15053400 ↵ 40x52x7 ↵ 15047400 ↵ 80x100x10 ↵			27
				57028000 12014200(x10) 5x10.9x10 (ADM-IN) 12014300(x10) 5x10.9x10 (ESC-EX)	15053100 29x43x8 ↵ 15053400 ↵ 40x52x7 ↵ 15047400 ↵ 80x100x10 ↵			28
				57019500 12004001(x12) 5.8x10.8x8.4 (ADM-IN) 12002600(x12) 6x11.9x10 (ESC-EX)	15013300 (x2) 35x50x8 ↵ 15067000 ↵ 41x56x8 ↵ 15035700 ↵ 80x98x10 ↵	85001700 (x24)		29

● = Para un cilindro - For one cylinder - Pour un cylindre  
 ○ = Para una camisa - For one cylinder liner - Pour une chemise  
 < = Lado izquierdo - Left side - Cote gauche  
 > = Lado derecho - Right side - Cote droit  
 ⊙ = Completo - Complete - Complete



# ACURA

		Ordenado por Sorted by Ordre selon 							 (mm) X (mm) 	
		c. c.	(CV) (HP)							
30	LEGEND V6 24V STERLING 827 S V6 24V STERLING 827 SL V6 24V STERLING 827 SLi V6 24V (SOHC)	2675 2675 2675 2675	169 169 169 169	C27A1 C27A1 C27A1 C27A1	1987 1989 1989 1989	1990 1991 1991 1991	87 87 87 87	50115200 52101900 54059900 (MANUAL) 54060000 (AUTOMATIC)	 10075300 (x2) ø 88	
31	NSX V6 VTEC 24V NSX V6 VTEC 24V NSX V6 VTEC 24V NSX V6 VTEC 24V (DOHC)	2977 2977 2977 2977	274 274 256/274 265	C30A1 C30A3 C30A4 C30A	1991 1991 1991 2001	1997 1996	90 90 90 90	50164500 52151300 54085000	 10112100 (x2) ø 91	
32	CL V6 VTEC 24V (SOHC)	2997	200	J30A1	1998	2000	86	50181000 52166800 52167000 52166900 54094400	 10125400 (x2) (MLS) ø 87	
33	SLX V6 24V (SOHC)	3165	175	6VD1	1994	1995	93.4	50141700 52127700 54074000	 10092500 (x2) ø 94.5	
34	SLX V6 24V (SOHC)	3165	190	6VD1	1996	1997	93.4	50164000 52150800 54074000	 10092500 (x2) ø 94.5	
35	NSX V6 VTEC 24V (DOHC)	3179	280	C32B2	1997		90	50164600 52151400 54085000	 10112200 (x2) (MLS) ø 93.5	
36	TL V6 24V CL V6 24V (SOHC)	3179 3179	225 260	J32A1 J32A1	1999 2001		89 89	50208800 52192900 52191000 52190900 54094400	 10125500 (x2) (MLS) ø 90	
37	LEGEND V6 24V TL V6 24V (SOHC)	3206 3206	200 200	C32A1 C32A6	1991 1996	1995 1998	90 90	50164700 52151500 52167400 52167500 54085100	 10112300 10112400 ø 91	
38	MDX V6 24V (SOHC)	3471	243	J35A3	2001		89	50208800 52192900 52191000 52190900 54094400	 10125500 (x2) (MLS) ø 90	

ACURA

- 10 -

■ = Modelos nuevos - New models - Nouveau modeles  
 ☒ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse  
 # = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau  
 ◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape  
 ▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette  
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

									30
									31
									32
									33
									34
									35
									36
									37
									38

① = Para un cilindro - For one cylinder - Pour un cylindre  
 ② = Para una camisa - For one cylinder liner - Pour une chemise  
 < = Lado izquierdo - Left side - Cote gauche  
 > = Lado derecho - Right side - Cote droit  
 ⊙ = Completo - Complete - Complete



 56038900 (x2)	 13208600 13208500 01130900	 01131100 (x2)		 57030300 12014200(x12) 5x10.9x10 (ADM-IN) 12014300(x12) 5x10.9x10 (ESC-EX)	 15064200 (x2) 39x53x8 15089500 41x56x7 15089600 80x98x8	81041800			39 
 56005400 (x2)	 13131000 13130900	 13131100 (x2) 19003800 (x2)	 22007400	 57030300 12014200(x12) 5x10.9x10 (ADM-IN) 12014300(x12) 5x10.9x10 (ESC-EX)	 15013300 (x2) 35x50x8 15067000 41x56x8 15035700 80x98x10		85007700 (x24)		40 
 56026700 (x2)	 13147100 (x2)	 13147200 (x2)	 75000100 ▲	 57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	 15064300 (x2) 30x45x8 15056500 42x55x7 15040600 95x118x10				41 

① = Para un cilindro - For one cylinder - Pour un cylindre  
 ② = Para una camisa - For one cylinder liner - Pour une chemise  
 ▲ = Lado izquierdo - Left side - Cote gauche  
 ▼ = Lado derecho - Right side - Cote droit  
 ○ = Completo - Complete - Complete