

Honda Accura / Integra DC2 VTi-R 7/93-8/01

Coupe with 4 stud wheels and rear swaybar mounted via chassis brackets

27/10/2004

WHITELINE
Car Kits *Flat out*

ABN 68 073 002 034

Kit part number

Kit price (2)

Fitting labour estimate hours(2)

Handling Pack	Sports Pack	The Works
	LOW	LOW
KHON08H	KHON03S	KHON01X
\$751.00	\$1,372.00	\$2,017.00
5 hours	4.5 hours	9 hours

STANDARD KIT CONTENTS				Use part numbers above to get latest prices on kits and parts. Contact nearest Whiteline dealer or go to www.whiteline.com.au/store to check prices online.		
Product	Loc.	Description	Qty per kit			
Springs(1)	Front	Control low - CWTG ~ 325mm	1		80030	80030
	Rear	Control low - CWTG ~ 330mm	1		83135	83135
Shocks(5)	Front	Sport rated ext adj gas shock	2		1102402	1102402
	Rear	Sport rated ext adj gas shock - eye mount	2		1102502	1102502
Swaybars (6)	Front	Blade adjustable 24mm	1	BHF53Z		BHF53Z
	Rear	Blade adjustable 20mm	1	BHR36Z		BHR36Z
Align & other	Front	Caster kit - adds up to 2.5 deg extra caster	1	KCA301		KCA301
	Front	Camber adj kit - upper c/arm inner +/-1.0 deg	1	KCA378		KCA378
	Rear	Camber adj kit - upper c/arm inner +1.0 deg	1	KCA370		KCA370
OPTIONS				These items not included in package but available separately.		
Springs(1)	Front	Flatout superlow - CWTG ~ 310mm	1		80258A	80258A
	Rear	Flatout superlow - CWTG ~ 315mm	1		80289A	80289A
Swaybars (6)	Front	Heavy duty 24mm fixed	1	BHF53		BHF53
	Front	Blade adjustable 27mm	1	BHF53XZ		BHF53XZ
	Rear	Heavy duty 18mm fixed	1	BHR36		BHR36
	Rear	Blade adjustable 22mm	1	BHR36XZ		BHR36XZ
	Rear	H/duty sway bar to chassis mount kit (6)	1	KBR28-size		KBR28-size
Align & other	Front	Upper strut brace - alloy adj (4)	1	KSB570		KSB570
	Rear	Upper alloy strut brace with Quick Release	1	KSB525Q		KSB525Q
	Rear	Lower control arm brace - alloy adj	1	KSB710		KSB710
XRD - options				Whiteline "eXtreme Race Development" products suitable for RACE USE ONLY (3)		
Shocks/springs	F & R	Group 4 coil-over kit - height & rate adj	1		Call	Call
Align & other		B-pillar cabin brace-alloy with Quick Release	1	KSB715Q		KSB715Q

SUGGESTED WHEEL ALIGNMENT SETTINGS				Camber	Caster	Toe
Optimum starting setting designed for use with Whiteline kit.				deg	deg	mm/side
Front	Touring			-0.75 to -1.0	Max	0.0
	Sport			-1.0 to -1.5	Max	0.0
	Race			-2.0 <	Max	0.0 to 1.0 toe-out
Rear				-1.0 to -1.25	n/a	0.0 to 1.0 toe-out
	Sport			-1.25 to -1.5	n/a	0.0 to 1.0 toe-out
	Race			-1.75 <	n/a	0.0 to 1.5 toe-out

(1)-Height measurement in mm from centre of wheel to guard (CWTG), +/- 1.5%. Superlow applications with extra rear load can use standard low. Heights only available when using Whiteline specified shock absorbers and may vary with model and options.

(2)-Special kit price in A\$ including GST. Fitting hours are an estimated guide including wheel alignment. May only be available when purchasing and fitting kit with same dealer. All prices quoted valid till 30/6/2005 but subject to change without notice.

(3)- Whiteline XRD race products and extra heavy duty options must be used with extreme care. Certain performance modifications like differential changes can dramatically affect vehicle behaviour making certain parts unsuitable. Other parts should not be used unless additional chassis strengthening has been provided and the user accepts that Whiteline can not be responsible for resultant damage to the vehicle, particularly in race use. Should only be used after consultation with a reputable suspension tuner. Contact Whiteline for more details. (www.whiteline.com.au)

(4)-Most VTi-R models fitted with front and rear upper chassis braces as standard.

(5)-Adjustable low pressure gas shocks are sport rated with modular spring seat and multi-height grooved shock bodies allowing even lower (extra) ride height of 25 mm front and 15 mm rear using same springs. Use #1102502 for cast lower arm rear with U shaped mount and #1102602 for Type R and vehicles with pressed arm and eye type lower shock mount.

(6)- KBR28-size is a replacement heavy duty rear sway bar chassis mount kit. Check sway bar size before ordering. Available in 18, 20 and 22mm. Eg; for 20mm sway bar, order KBR28-20. For further improvement, fit lower control arm brace, part number KSB710 (can only be fitted with KBR28-size mount). BHR36Z, BHR36XZ supplied with extra heavy duty sway bar mount kit (KBR28-size).