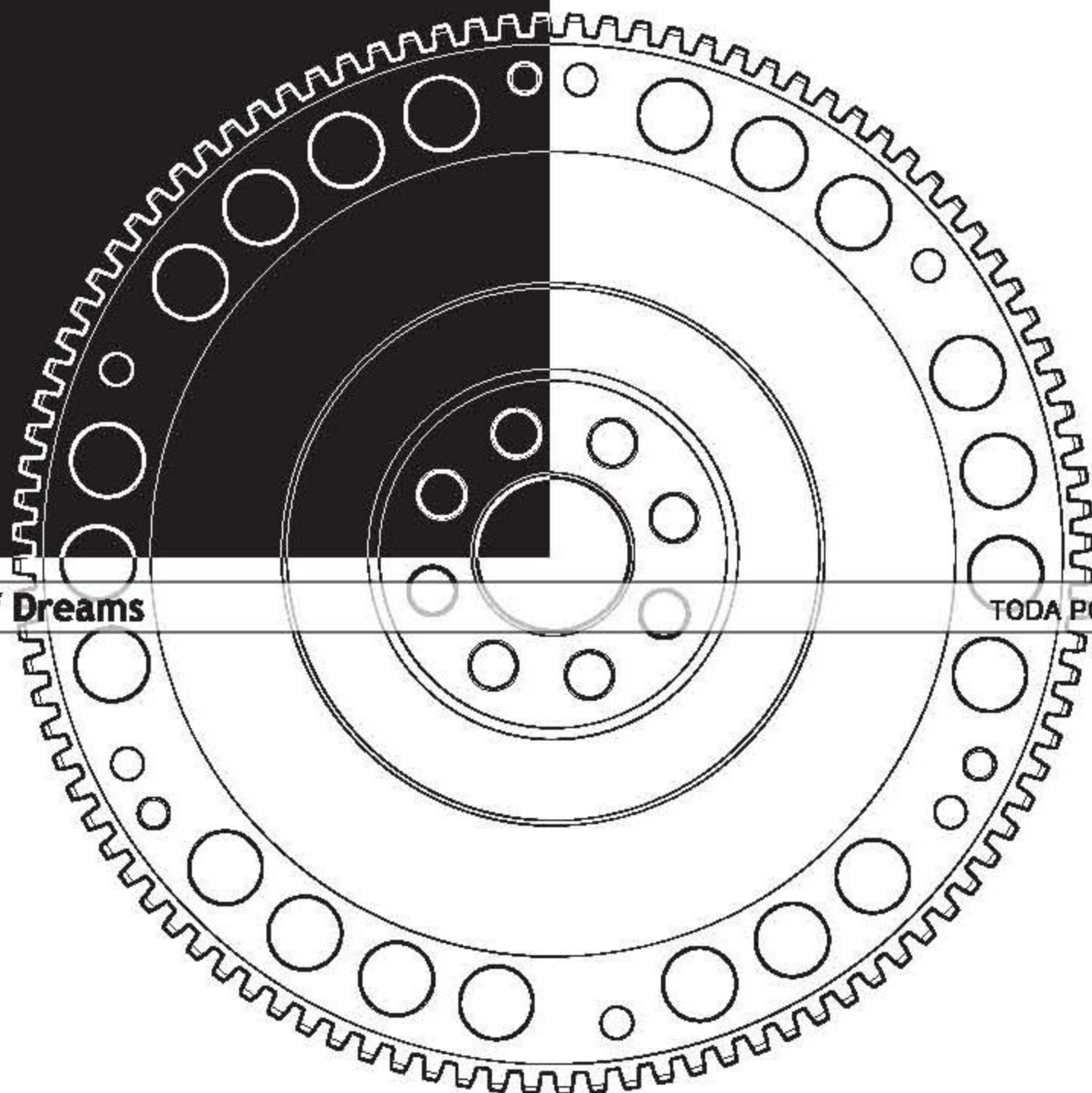




F3 2008 Honda TODA RACING



ULTRA LIGHT CHROME MOLLY FLYWHEEL

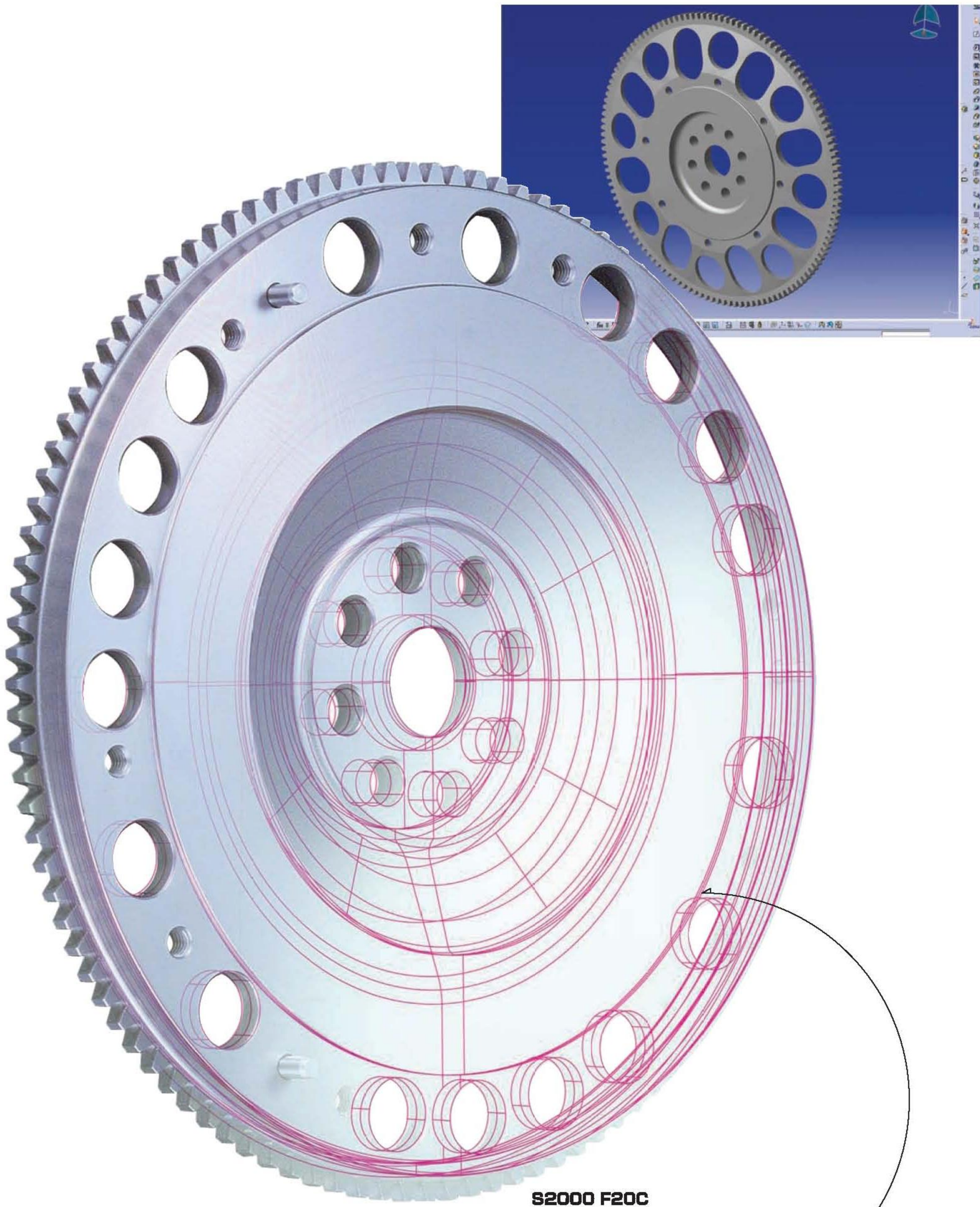


Ride of Dreams

TODA POWER PRODUCTS

HIGH POWER SINGLE CLUTCH KIT





ULTRA LIGHT WEIGHT CHROME MOLYBDENUM FLYWHEEL
Over 27 years experience in producing high technically advanced flywheels of the highest quality. A fact that no other company can claim.

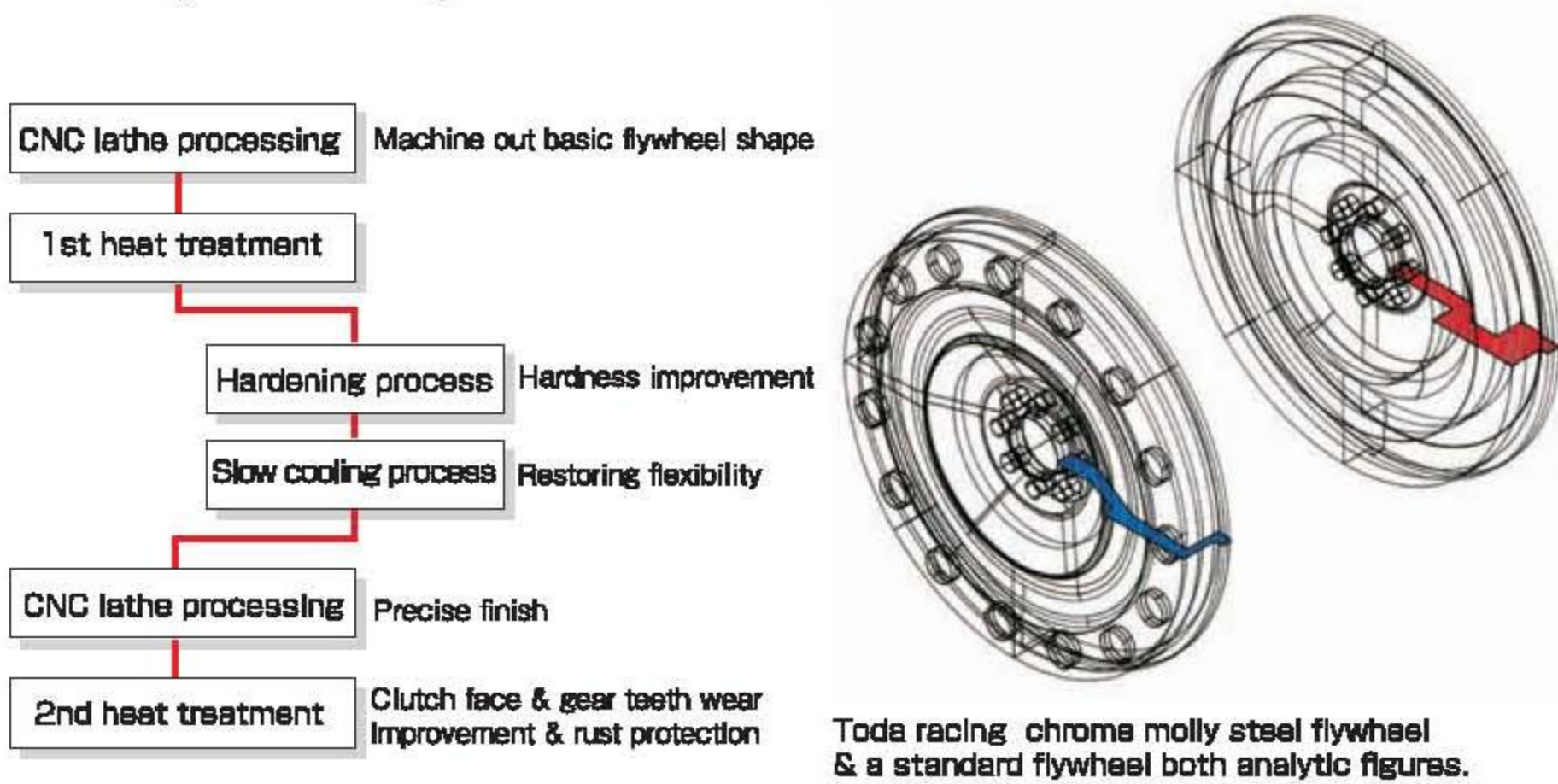
Ultra Light Weight Chrome Molly Steel Flywheels

TODA original design, race proven

With developing flywheels for TODA Race programs, we have come to understand the most desirable characteristics required for the ultimate flywheel. Along with our racing experience we now use CAD solid modeling workstations, to further reduce stress and to improve weight distribution and inertia. Example: Toyota 4AG flywheel; TODA's chrome molly flywheel vs. standard flywheel. 48% of the weight and 42% of inertia. (STD/weight 7.7kg → 3.7kg Inertia 0.79kg·cm·S² → 0.33kg·cm·S²)

Precision and durability, a product of high precision CNC machining and a 2 part heat treatment.

The production of a TODA chrome molly flywheel can be broken down into several sections. 1st the basic flywheel shape is machined out. Then the 1st of two heat treatment processes is carried out, which hardens the chrome molly it is then slowly cooled down to restoring some flexibility. After which the final detailed machining is done. With finally the 2nd and final heat treatment giving the clutch face and the gear teeth a greater wear durability rate and rust prevention.



Precise processing by machining center



Removal of weight from the outer edge of the flywheel is the best way to reduce the inertia. All machining is done on a CNC Machining Center, to achieve the highest levels of accuracy and balance found in TODAs chrome molly flywheel.

Accurate processing by CNC lathe



A CNC lathe which gives us the high level of detail is indispensable. TODA racing manufactured flywheels come without sharp edges and acute angles. Curves are used to blend all sections together so reducing the stress found in the flywheel enabling it to work safely in the extreme environment that it has to work in.

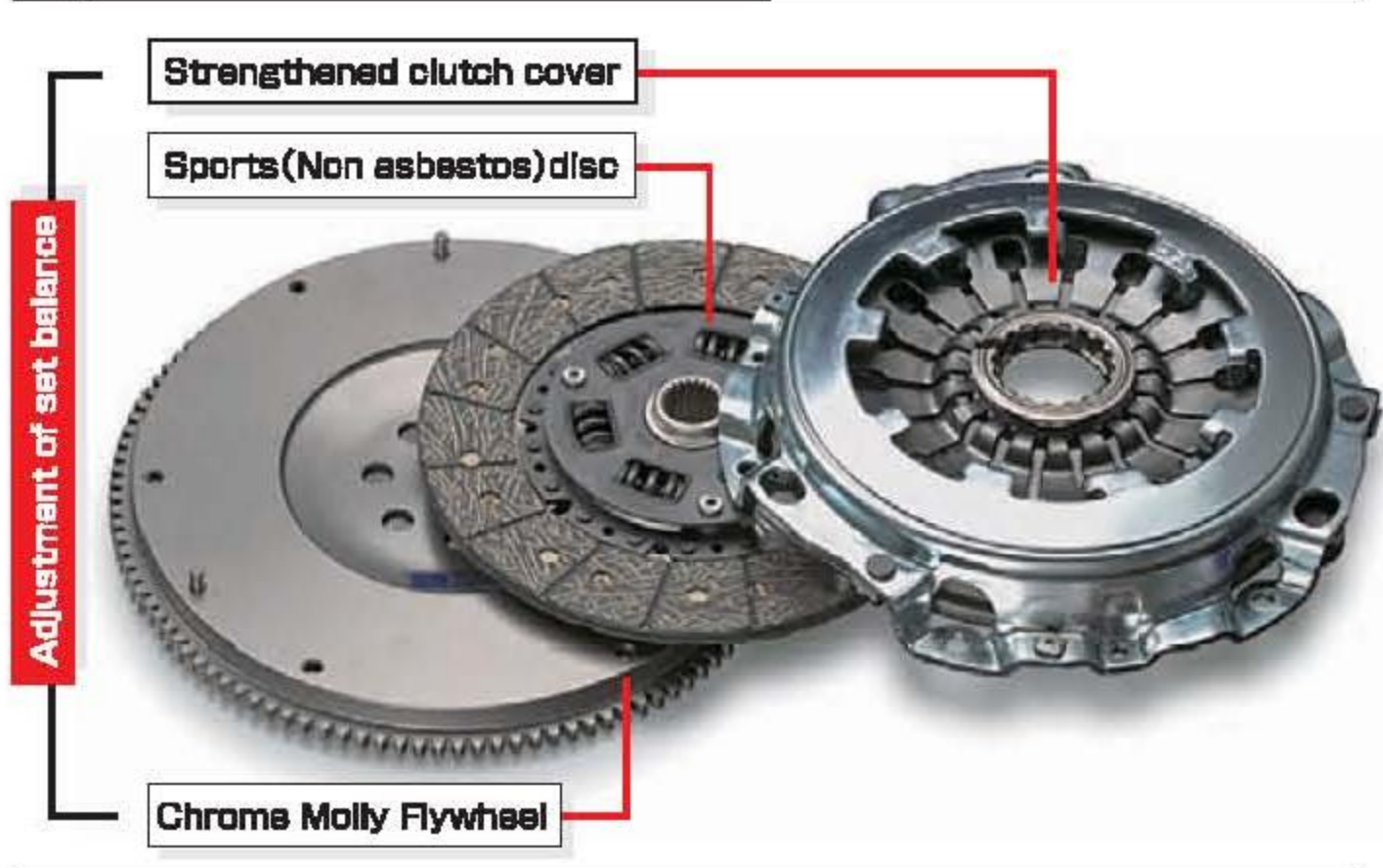
WELL BALANCED TODA RACING Chrome Molly Steel Flywheel + High Power Clutch KIT

- Super response. Improved circuit lap times by shortening braking distances. TODAs Three part kit, flywheel + strengthened clutch cover + strengthened clutch disc.
- Set balanced by dynamic balancer.
- The clutch disc, choose from either a sports disc (non asbestos) or a metallic disc.

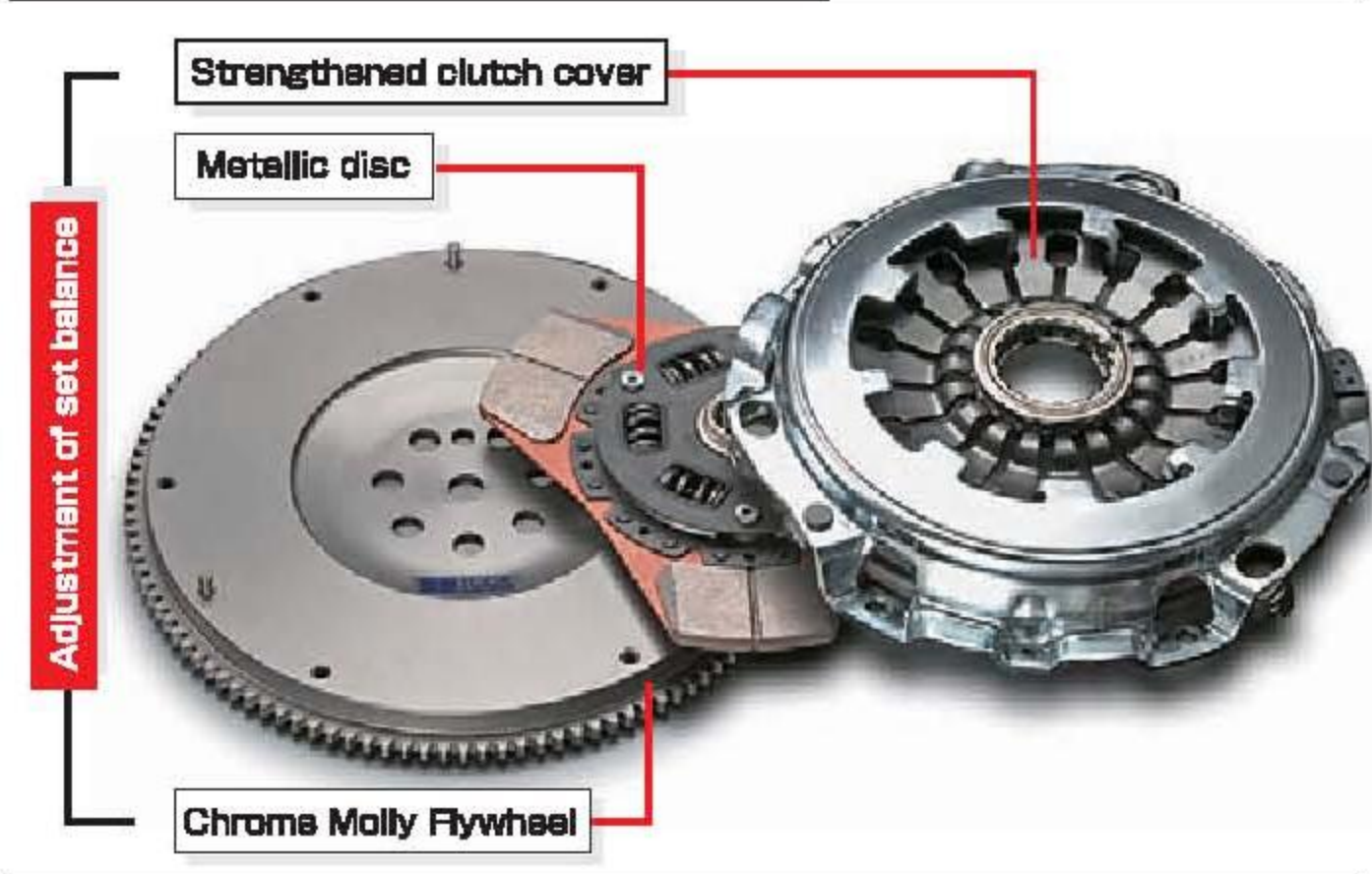


TODA RACING Dynamic balancer

Sports Disc Clutch KIT WELL BALANCED



Metallic Disc Clutch KIT WELL BALANCED



Special set price is set for each model as TODA Flywheel + Clutch cover & Disc + Well-balanced



K20A

CIVIC-INTEGRA-ACCORD/EURO-R

K20A(EP3/DC5/CL7/CL9/FD2/FN2)
Ultra Light Weight Chrome-molly Flywheel & Clutch KIT
Set price ¥104,900(Sports disc) / ¥108,100(Metallic disc)

WELL BALANCED



Sports disc KIT■26000-K20-01N



Metallic disc KIT■26000-K20-00M

K20A (EP3/DC5/CL7/CL9/FD2/FN2)			
26000-K20-01N	¥104,900	Sports(non asbestos) disc KIT (balanced)	
22100-K20-000	¥46,000	Chrome-molly flywheel (3.8kg)	
22300-K20-000	¥32,100	Strengthened clutch cover	
22200-K20-01N	¥26,800	Sports (non asbestos) strengthened clutch disc	

K20A (EP3/DC5/CL7/CL9/FD2/FN2)			
26000-K20-00M	¥108,100	Metallic disc KIT (balanced)	
22100-K20-000	¥46,000	Chrome-molly flywheel (3.8kg)	
22300-K20-000	¥32,100	Strengthened clutch cover	
22200-K20-00M	¥30,000	Metallic strengthened clutch disc	



B16A/B16B/B18C

CIVIC-INTEGRA

B16A/B16B/B18C
Ultra Light Weight Chrome-molly Flywheel & Clutch KIT
Set price ¥103,900 (Sports disc) / ¥106,000 (Metallic disc)

WELL BALANCED



Sports disc KIT■26000-B16-01N



Metallic disc KIT■26000-B16-00M

B16A/B16B/B18C			
26000-B16-01N	¥103,900	Sports(non asbestos) disc KIT (balanced)	
22100-B16-000	¥46,000	Chrome-molly flywheel (4.1kg)	
22300-B16-000	¥30,000	Strengthened clutch cover	
22200-B16-01N	¥27,900	Sports (non asbestos) strengthened clutch disc	

B16A/B16B/B18C			
26000-B16-00M	¥106,000	Metallic disc KIT (balanced)	
22100-B16-000	¥46,000	Chrome-molly flywheel (4.1kg)	
22300-B16-000	¥30,000	Strengthened clutch cover	
22200-B16-00M	¥30,000	Metallic strengthened clutch disc	

F20C/F22C S2000

F20C/F22C
Ultra Light Weight Chrome-molly Flywheel
¥50,000

■22100-F20-000



C30A NSX

C30A
Ultra Light Weight Chrome-molly Flywheel
¥63,000

■22100-NSX-000



The only standard design which has twin plate disc can be used.



D13C
■22100-D13-000



ZC 100 110
■22100-ZC0-000



ZC 120 130
■22100-ZC0-001

Ultra Light Weight Chrome-molly Flywheel & Clutch KIT price list

Name(Japanese)	Type	Engine type	Clutch disc		Clutch cover		Flywheel				3 part KIT	
			Part No.	Price	Part No.	Price	Part No.	Weight	Inertia	Price	Part No.	Price
HONDA												
FTT	GD3	L15A	—		22300-L15-000	¥30,000	—					—
CIVIC·CR-X	AT AS EF3/7	ZC 100 110	—		—		22100-ZC0-000	3.4kg	0.30	¥46,000		—
	EF3/7	ZC 120 130	—		—		22100-ZC0-001	3.4kg	0.30	¥46,000		—
CIVIC	EG2/6/9, EK4/9	B16A/B16B B18C	22200-B16-01N	¥27,900	22300-B16-000	¥30,000	22100-B16-000	4.1kg	0.35	¥46,000	26000-B16-01N	¥103,900
INTEGRA-R	DC2/DB8		22200-B16-00M	¥30,000							26000-B16-00M	¥106,000
INTEGRA-R·CIVIC-R	DC5/EP3/FD2/FN2	K20A/K24A	22200-K20-01N	¥26,800	22300-K20-000	¥32,100	22100-K20-000	3.8kg	0.40	¥46,000	26000-K20-01N	¥104,900
ACCORD	CL7/CL9		22200-K20-00M	¥30,000							26000-K20-00M	¥108,100
CITY	GA2	D13C	—		—		22100-D13-000	3.6kg	0.33	¥46,000		—
S2000	AP1/2	F20C/F22C	22200-F20-00N	¥26,000	—		22100-F20-000	3.8kg	0.35	¥50,000		—
NSX	NA1	C30A	—		—		22100-NSX-000	4.9kg	0.50	¥63,000		—

※Clutch disc; N is non asbestos type, M is metallic type. ※The cover and flywheel are the balanced items. ※Specification or price may be changed without notice.
※Back lash sound during idling may become loud in certain types of transmission.