



Required Tools:

- 2.0 Hex Driver
- Silicone Diff Oil
- Paper Towel
- Solvent/Brake Cleaner
- Hobby Knife or Other Sharp Tool
- Pliers

Finish Before:

- Front Diff Removal or Rear Diff Removal

Important Notice:

Do NOT use solvents on rubber gaskets or O-rings to prevent damage.



VIDEO MANUAL
KAGAMA AND ASUGA
ON YOUTUBE

	FRONT DIFF	CENTRE DIFF	REAR DIFF
TRACK USE	7500cps	15.000cps	5.000cps
OFF ROAD	10.000cps	30.000cps	7.500cps
FACTORY	20.000cps	50.000cps	10.000cps

STEP 1

FH M3x12
C-3002-30-12

Coat all components with
diff oil prior to reassembly.
C-00180-183

Fill the oil to approximately
75% capacity.

STEP 2

C-00180-179 (set)

C-00180-184

STEP 3

C-00180-179 (set)

C-00180-205

STEP 4

BB 8x16x5
C-3611-3-08-16-05

C-00180-153-X

Coat all components with
diff oil prior to reassembly.

C-00180-182

C-00180-098

C-00180-179 (set)

STEP 5

C-00180-179 (set)

C-00180-205

STEP 6

BB 8x16x5
C-3611-3-08-16-05

C-00180-153-X

C-00180-179 (set)

Shim 13x16x0,1
C-3301-13-16-01

Coat all components with
diff oil prior to reassembly.

C-00180-182

C-00180-178