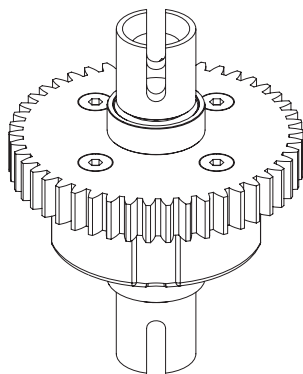




### Required Tools:

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

### Finish Before:

- Center Gearbox / Motor Mount

### Important Notice:

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

|           | FRONT DIFF | CENTRE DIFF | REAR DIFF |
|-----------|------------|-------------|-----------|
| TRACK USE | 7500cps    | 15.000cps   | 5000cps   |
| OFF ROAD  | 10.000cps  | 30.000cps   | 7500cps   |
| FACTORY   | 20.000cps  | 50.000cps   | 10.000cps |

### STEP 1

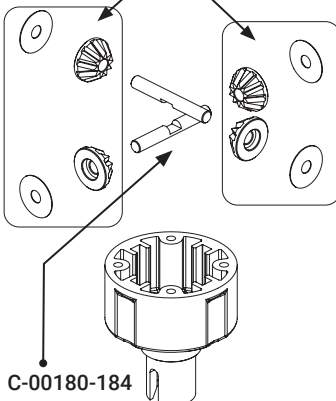
FH M3x10  
C-3002-30-10



Fill the oil to approximately 75% capacity.

### STEP 2

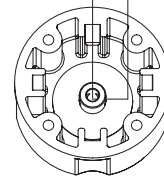
C-00180-179 (set)



### STEP 3

C-00180-179 (set)

C-00180-205



### STEP 4



Coat all components with diff oil prior to reassembly.  
C-00180-182

C-00180-090-2

C-00180-154-3

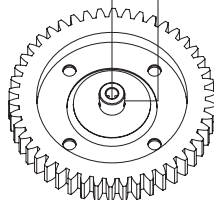
BB 8x16x5  
C-3611-3-08-16-05

C-00180-179 (set)

### STEP 5

C-00180-179 (set)

C-00180-205



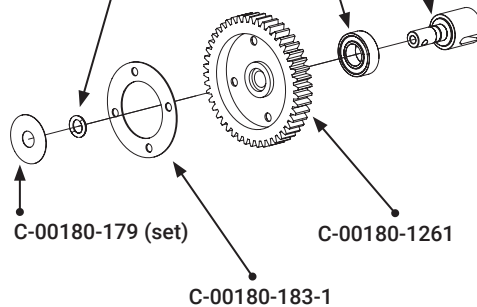
### STEP 6



Coat all components with diff oil prior to reassembly.  
C-00180-182

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

C-00180-154-3



C-00180-179 (set)

C-00180-1261

C-00180-183-1

Coat all components with diff oil prior to reassembly.