



- Thank you for purchasing KOSO T-MAX GT Friction Clutch Pad Kit. Before installation, please read the instruction carefully.
- We recommend that you store the instruction sheet in a safe place for future reference.

⚠ NOTICE

- To install, follow the steps as described in the manual. Any damages caused by not following directions voids warranty.
- Correct tools must be used for installation.
- Do not modify any parts unless specifically stated in the instruction manual.
- Interior control maintenance should be performed by a professional only.

🔍 EXPLANATION OF SYMBOLS

NOTE Read this information carefully regarding the essential features.

To smear screw glue before installation.

Denotes the tightening torque value

1-1 ACCESSORIES

1 KOSO GT friction disc X6	2 KOSO GT clutch disc-1 X5	3 KOSO GT clutch disc-2 X2	4 GT Extra Hard Clutch Spring X6	5 GT Hard Clutch Spring X6

NOTE Please contact the local distributor if the items you open are not the same, with the above- listed one.

1-2 OPTIONAL ACCESSORIES

1 KOSO GT Drive face X1	2 KOSO GT Torque cam	3 KOSO GT Pulley kit

NOTE Some of these items may not sell in particular area, for more information, please contact with our local dealer.

2 INSTALLATION INSTRUCTIONS

Please proceed as follows

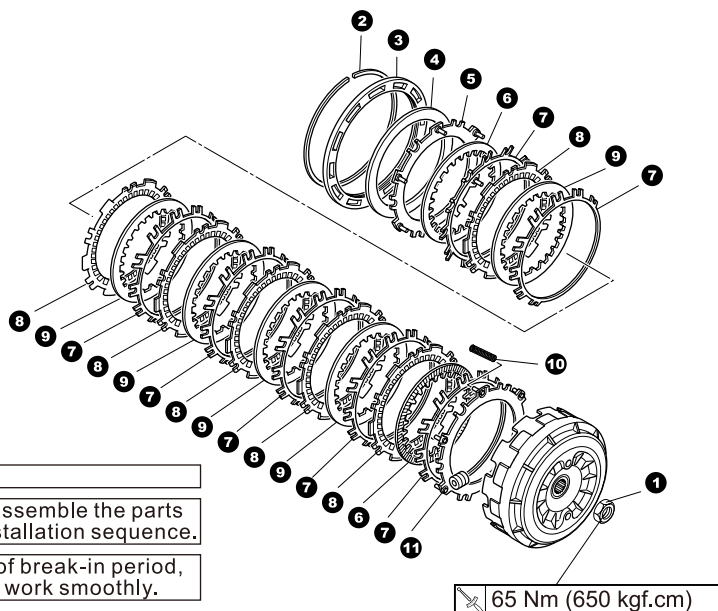
- ① Nuts
- ② Clamp ring
- ③ Spring limiter disc
- ④ Clutch spring disc
- ⑤ Pressing disc
- ⑥ Clutch disc-2
- ⑦ Clutch buffer spring
- ⑧ Friction disc
- ⑨ Clutch disc-1
- ⑩ Clutch Spring
- ⑪ Anti-thrust disc

Before installation, first apply lubricating oils.

NOTE Please do according to figure in order. Make sure to disassemble the parts in reverse order. Please refer to the above picture for installation sequence.

NOTE After engine oil has been used for 500km or one month of break-in period, change total amount of oil to ensure that the engine can work smoothly.

NOTE During the initial installation and break-in period, slight slippage may occur. It will return to normal after a period of break-in driving. Slight slippage is normal during the initial installation period.



3 CLUTCH ENGAGED SPEED TABLE

Specification name	Clutch engaged speed	Load	Remarks
GT Extra Hard Clutch Spring	2500RPM	+80%	For general street roads (Original engaged speed: 2000 RPM)
GT Hard Clutch Spring	2600RPM	+120%	For Racing