



Features

- Disc Diameter: 7.25" (185mm)
- Disc Count: 1, 2-disc
- Pressure Plate Ratios: High, Ultra-High
- Diaphragm Spring Rates: W, BF, ORA, G, GG, GGG

Weight & Inertia

Clutch	Weight (lbs/kg)	Inertia (lb-in ² /kg-m ²)
1 Disc	5.6/2.5	52.4/.0154
2 Disc	8.2/3.7	76.3/.0225

Clutch Service Parts

Description	Part Number
Pressure Plate, High Ratio	66-118HR-R
Pressure Plate, Ultra High Ratio	66-118UHR-R
Floater Plate	66-119

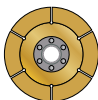
Typical Applications

- Rally
- Club Racing
- Road Racing
- Import Drag Racing
- Off-Road

1-Disc	Pressure Plate	Diaphragm Spring	Torque Capacity (lb-ft/Nm)	Release Load (lb/daN)	Part Number
	High	W	200/272	400/180	66-301HW
	High	BF	240/326	480/211	66-301HBF
	High	ORA	280/381	560/247	66-301HORA
	High	G	340/462	680/299	66-301HG
	High	GG	380/517	760/334	66-301HGG
	Ultra High	W	240/326	400/180	66-301UW
	Ultra High	BF	285/388	480/211	66-301UBF
	Ultra High	ORA	335/456	560/247	66-301UORA
	Ultra High	G	380/517	680/299	66-301UG
Ultra High	GG	455/619	760/334	66-301UGG	
2-Disc	Pressure Plate	Diaphragm Spring	Torque Capacity (lb-ft/Nm)	Release Load (lb/daN)	Part Number
	High	W	400/544	400/180	66-302HW
	High	BF	480/652	480/211	66-302HBF
	High	ORA	560/762	560/247	66-302HORA
	High	G	680/925	680/299	66-302HG
	High	GG	760/925	760/334	66-302HGG
	Ultra High	W	480/652	400/180	66-302UW
	Ultra High	BF	570/775	480/211	66-302UBF
	Ultra High	ORA	670/911	560/247	66-302UORA
	Ultra High	G	820/1115	680/299	66-302UG
Ultra High	GG	910/1238	760/334	66-302UGG	

Notes:

- Unless noted, clutches are designed for the use with flywheels that have a .100" (2.54mm) step for the friction surface to register the clutch by the ID of the clutch cover legs. Contact Tilton for options available for "pot type" flywheels.
- Weight and inertia values listed include friction discs (sold separately)
- Release load values listed are based on the use of a release bearing with 44mm contact diameter. Larger contact diameter will increase release load.



See page 18 for available clutch disc packs options

Installation drawing for OT-II 7.25" Ceramic Clutches is available at www.tiltonracing.com/technical/installation-drawings

