63-130

Ø184mm, Triple Plate Lug Drive Clutch

Clutch Cover	Torque Capacity		Application
63-130B	766NM	602 lb/ft	Sintered Drive Plate
63-130R	1107NM	854 lb/ft	Sintered Drive Plate
63-130G	1466NM	1078 lb/ft	Sintered Drive Plate
63-130Y	1612NM	1185 lb/ft	Sintered Drive Plate



Clutch Cover	Release Load
63-130B	250kg
63-130R	300kg
63-130G	345kg
63-130Y	360kg

Release Bearing Pressure (MAX) 6.00mm

Set-Up Height (New)	Set-Up Height (Worn)
63-130B = 37.10mm 63-130R = 38.15mm 63-130G = 38.70mm	63-130B = 41.00mm 63-130R = 42.05mm 63-130G = 42.65mm

Drive Plates

Friction	Type		Part No.	Thickness New *(MAX)*	Thickness Worn *(MIN)*	Weight	
Sintered	Rigid	Full	53-10..	2.66mm	2.34mm	4.7kg	*see spline chart for details*
Sintered	Rigid	Full	53-10..	2.66mm	2.34mm	4.7kg	*see spline chart for details*
Sintered	Rigid	Full	54-10..	2.66mm	2.34mm	4.7kg	*see spline chart for details*

All three drive plate configurations are applicable

Spare Parts		Application
Pressure Plate	184-14	Race
Interplate	184-11 (2 of)	
Wear Clips	184-61C	

Release Bearing: Must have curved face with a fulcrum point of between 48mm to 54mm.

