

PrimaTech is introducing the top four Horton style fan clutch repair kits. All components meet the exacting specifications of the OEM part to ensure peak fan clutch performance and life.

PN	Description	Horton Cross	KitMaster Cross
PT794900	DriveMaster® (2007 & older) Super Kit	994900 994985	—
PT894205	HT/S & S Type Seal Kit	994205	4205
PT894305	HT/S Super Kit - 9.5" Friction Disc	994305	9500HP
PT894307	S Type Super Kit - 7.5" Friction Disc	994307	7500HP



LOOK UP & IDENTIFICATION*

- Identify clutch part number (example: 989334, 981068, 999334, 799334, 791027) and enter clutch part number in Horton online catalog search:
<http://www.hortonww.com/catalog/index.asp?/en/>
 - From application page, click on "Repair Options"
 - A list of available kits will be shown
 - Use above cross reference to determine PrimaTech kit part number
- If complete clutch part number is not available, identify the clutch style:
 - Horton Spring Engaged Clutch (Models begin with these numbers; 998, 999 or 799)
Note: DriveMaster® - Use PT794900 Super Kit
 - Air Engaged with 9.5" Friction Disc (Models begin with these numbers; 991, 981, 791)
Note: HT/S - Use PT894305 Super Kit
 - Air Engaged with 7.5" Friction Disc (Models begin with these numbers; 990, 980, 790)
Note: S Type use PT894307 Super Kit
 - Air Engaged
Note: HT/S & S Type use PT894205 Seal Kit

*IDENTIFICATION TIPS

- DriveMaster® clutch number is stamped in fan mounting disc or printed on a sticker found on the side of the sheave.
- HT/S & S Type part number is printed on a sticker on the side of the sheave.
- Measure diameter of friction disc (HT/S & S Type).

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