

TORQUE CONVERTER PARTS

FD-CC-21S

SPLINED FRONT COVER

Applications:

• Ford 5R110W

Details:

- Deeper spline has 70% additional height engagement for extra torque capacity and reduced wear
- Front cover made from a high-quality AISI 1026 fully machined steel forging
- High strength weld-on studs will not flex, pull or screw out
- Thicker cross section between studs and lockup surface for a stronger cover, better support of the studs and better heat dissipation
- Low surface finish on the lockup surface for consistent lockup and long clutch life
- Center thrust area is ground and parallel for use of turbine hubs with bearings
- Thrust face to lockup surface is the same as OE for more consistent rebuilding
- Longer lip to make it easier to reuse impeller covers

Part No.

FD-CC-21S

Splined Front Cover



Sold in prepackaged quantities of 1 unit

Please refer to our

TORQUE CONVERTER PARTS CATALOG VOLUME 6

FD-CC-21S is:

Item Number 28 of Reference Figure 2.01 on page 58.



Sonnax now offers a splined front cover for the new Ford 5R110W torque converter. This cover has a shorter pilot and raised bearing area in the inside, compared to the 4R100 cover Sonnax FD-CC-17S.

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