

JURATEK

DAF11C Splined Disc With Intermediate Elements

to fit:

DAF: XF95, 105 series, CF65, CF75, CF85 series,
FODEN: Alpha series

Alternative OE ref: Z0009911, K004322,
i139112F, i139541F, 1387349, 1640561

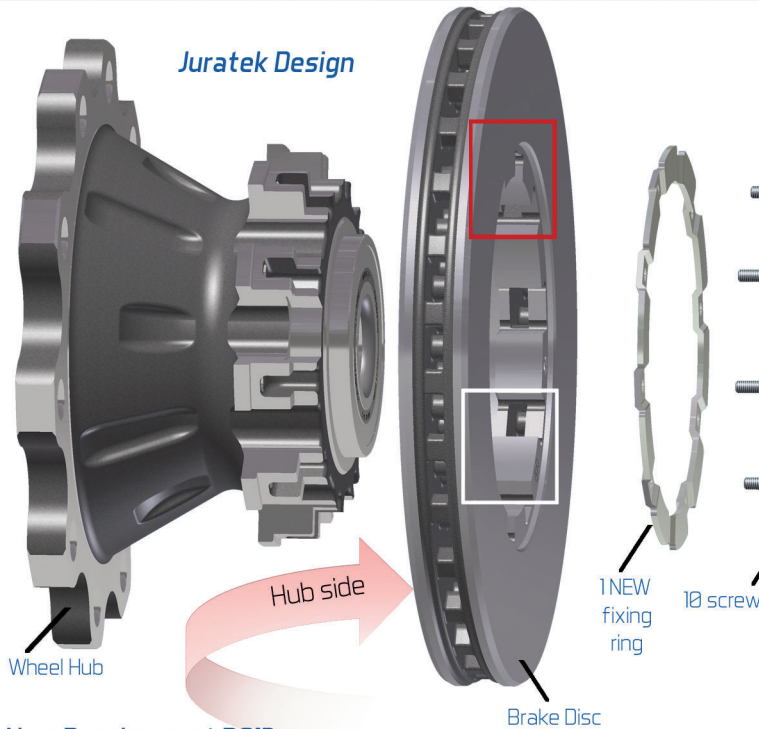
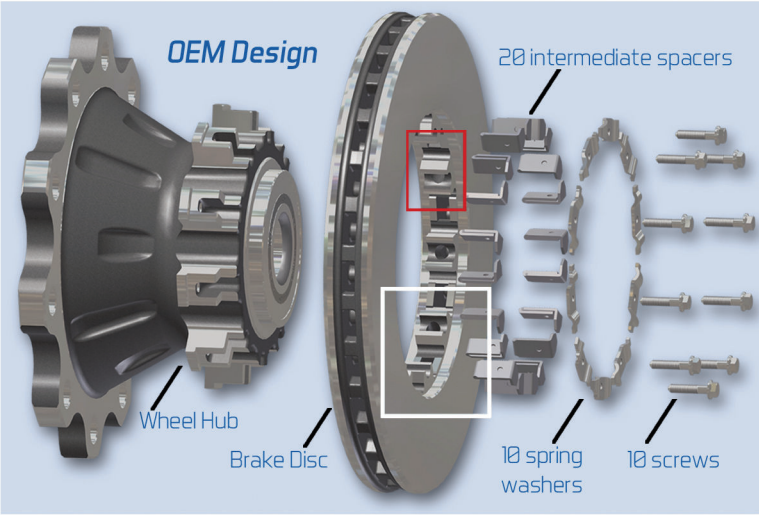
This new design reduces the fitting and removal times due to the simpler fitting elements and increases the strength of the fitting.

The original design has 20 intermediate spacers that can be difficult to install and even more difficult to remove.

Juratek have increased the size of the intermediate splines and replaced the 10 spring washers with one single fixing ring.

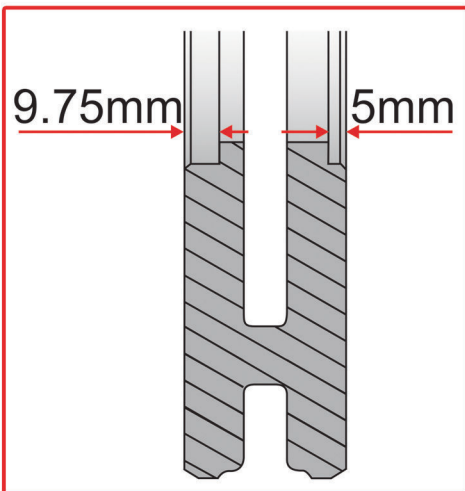
This new design also gives added strength to the intermediate splines. This increased strength comes from the intermediate splines being increased in width and the weight reduction space being filled. (see fig 1 & 2)

This can prevent the splines from separating from the disc when under stress.



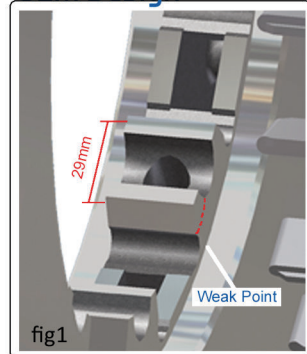
New Development 2013

A further development has been made to allow for additional wear of the hub seating face. The previous design allowed only 1.5mm of hub wear before replacement became necessary. Also a heavy duty fitting ring has been designed.

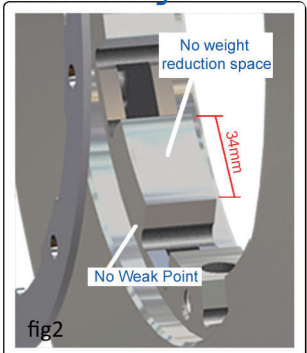


This means it is imperative the disc is installed with the correct face toward the hub. This face is indicated on the spline surface as shown in fig4. The bolts supplied must always be used.

OEM Design



Juratek Design



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