

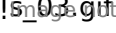
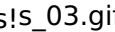
# Und täglich grüßt das Murmeltier ...

Beitrag von „Albert Motorsport“ vom 1. August 2023, 11:48

If I could...

... I would construct me the brakes for my Porscherl by myself - instead of waiting for industry action to come one fine day!.

Consider what I did in the case of the 1974 TT Replica. I had these old pots from the 1997 BMW R90S. 30 years later, these beautiful and useful new friction rings for the superbikes appeared. Large diameter low-height friction rings. How could I "glue" it together?

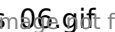
Constructed and built the shown intermediate connection rings. The most sophisticated high-accuracy components I ever constructed and built in my little garage!. And the 1980's CP2696? Too good for throwing them away! I reconstructed them also. Heavily re-machined them for radial mount and fitting on a 320 mm disc! Image not found or type unknown  
Really strong aluminium they used for these CP2696's! Image not found or type unknown  
Un-destroyable. A classical component still on sale!


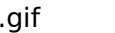
We see - the options!.

And today?

It bothers me looking at these old-fashion constructed brakes in my Porscherl. Feel the desire to construct me my discs by myself, if I only had the friction rings of the right dimensions!

Front: diameter 410 mm with friction ring height 48 mm

The same ratio 48/410 as we see in the Replica (38/320)! This is the right dimension. And in the rear? 45/410 same diameter as in the front - no smaller diameter. But smaller friction ring height. High temperature pads Pagid RST1 or RST5e. If we had this - the job would be DONE! Image not found or type unknown

If I had these friction rings, would construct me my brakes by myself! Image not found or type unknown Buy me some billet radicals and machine them accordingly! Image not found or type unknown

There is only one key component missing - and this is

<https://albertweb.de/forum/thread/1794-und-t%C3%A4glic-gr%C3%BC%C3%9Ft-das-murmeltier/?postID=2389#post2389>

the friction rings of the right dimensions! If I had these  
friction rings, could construct the rest by myself!