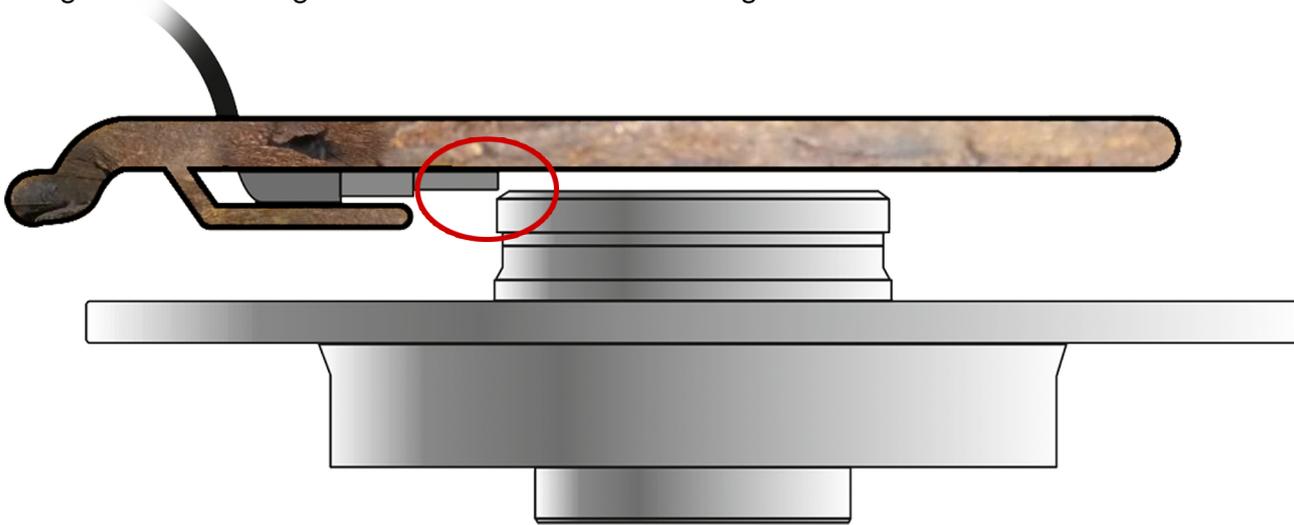


Discs with ABS Rings



Problem: When changing brake discs that have an ABS sensor fitted, the disc can at times touch the ABS sensor, and if the disc is pushed all the way in it may bend the sensor and the magnetic sensor ring on the disc can become damaged.



Solution: The ABS sensor is being forced away from its correct position by the rust build up behind it on the dust cover plate.

It is advised to remove the sensor and clean away the corrosion. However if the corrosion is too severe it may be necessary to fit a new dust cover plate.

