

### Returning old parts - recycling

To receive back your deposit according to the terms of the sale, please ship the old parts back in a properly packed box together with the original packaging, such that the product won't move. Please remove all oil from the product before shipping. Please include a description of the malfunction of the old component and your name and bank / PayPal account number.

We advise to use courier price compare services in order to find the best price for your return shipment, and to book protection for loss or damage. www.parcel2go.com www.parcelcompare.com www.packlink.de

Name:
Malfunction:



Thanks for recycling your old car parts.



## Send to:

ABC specialist - retouren
Postbus 8543
Bergerweg 61
6135KD Sittard
Netherlands (NL)

T +31619456617

W <u>www.abcspecialist.nl</u>
M info@abcspecialist.nl

From:	
Name:	
Address:	





# Please read this instructions carefully

#### **GENERAL CONDITIONS**

- It is only possible to return old parts, provided that a refurbished part has been supplied by ABCspecialist.
- Return your old part within 6 months from the date of purchase, to receive back the deposit, unless otherwise agreed upon in written confirmation with ABCspecialist.
- Old parts are always complete, unopened and undamaged and have the same original manufacturer part number as the sold unit, unless otherwise agreed upon in written confirmation with ABCspecialist.

#### **RETURN POLICY**

- Before returning the product, drain the used oil and apply sealing plugs.
- Complete the return form for used parts and attach it to the shipment.
- A return in the original packaging facilitates the identification of parts and speeds up the return of your deposit.
- With a standard shipment, please make packages of max. 25 kg.
- Pack your part well for transport, transport damage is at the expense of the sender.

#### PARTS WITH THE FOLLOWING DEFECTS ARE NOT TAKEN BY OUR RETURN

- Damaged housing
- Damaged cables
- Bent parts
- Defective plug / socket contacts
- Damage to threads or other connections
- Damage to the housing due to falling, grinding, drilling, welding, etc.
- Components that have already been dismantled
- Missing parts or accessories such as sensors, tubes, clamps, etc.
- Housing broken or damaged
- Damaged tubes
- Replica parts or non-original manufacturer products