

Note:



According to the grit used, some of them can also be used for stripping, but do not lose their ability to remove metal particles.



CAUTION

In this case, as for plastic components, you must be careful not to damage the support (see details in the procedures).

For the correct use of these tools with equipment fitted with speed reduction, it is essential to observe the rotating speeds indicated: either on the label on the "consumable tools" themselves (grinders or discs), or in equipment catalogues for "cutting" tools (burrs or drill bits).



Repair-00x05x05-02x21-1-1-1.xml



XSL version : 3.02 du 22/07/11

SCREEN WASHER PUMP: REMOVAL - REFITTING



Note, one or more warnings are present in this procedure



WARNING

Before carrying out any operation on a vehicle fitted with the Stop & Start system, always follow the safety instructions [Vehicle: Precautions for the repair](#)

REMOVAL

1. REMOVAL PREPARATION OPERATION

 Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .



Remove:

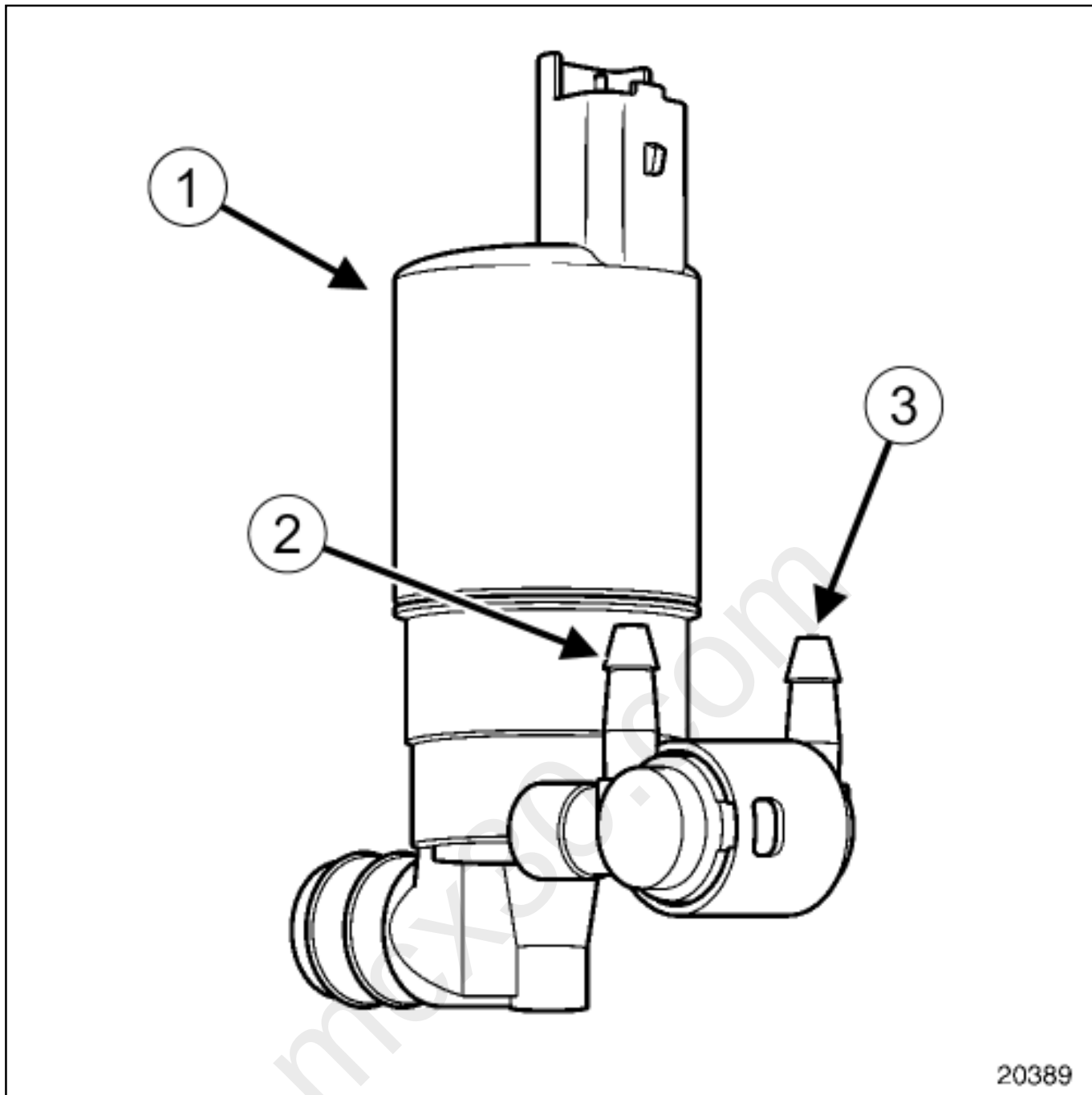


the front right-hand wheel [Wheel: Removal - Refitting](#) ,



the front section of the front right-hand wheel arch liner (see **Front wheel arch liner: Removal - Refitting**) .

2. REMOVAL OPERATION



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Note:



When removing the windscreen washer pump, mark the two pipes before disconnecting them.

Disconnect:

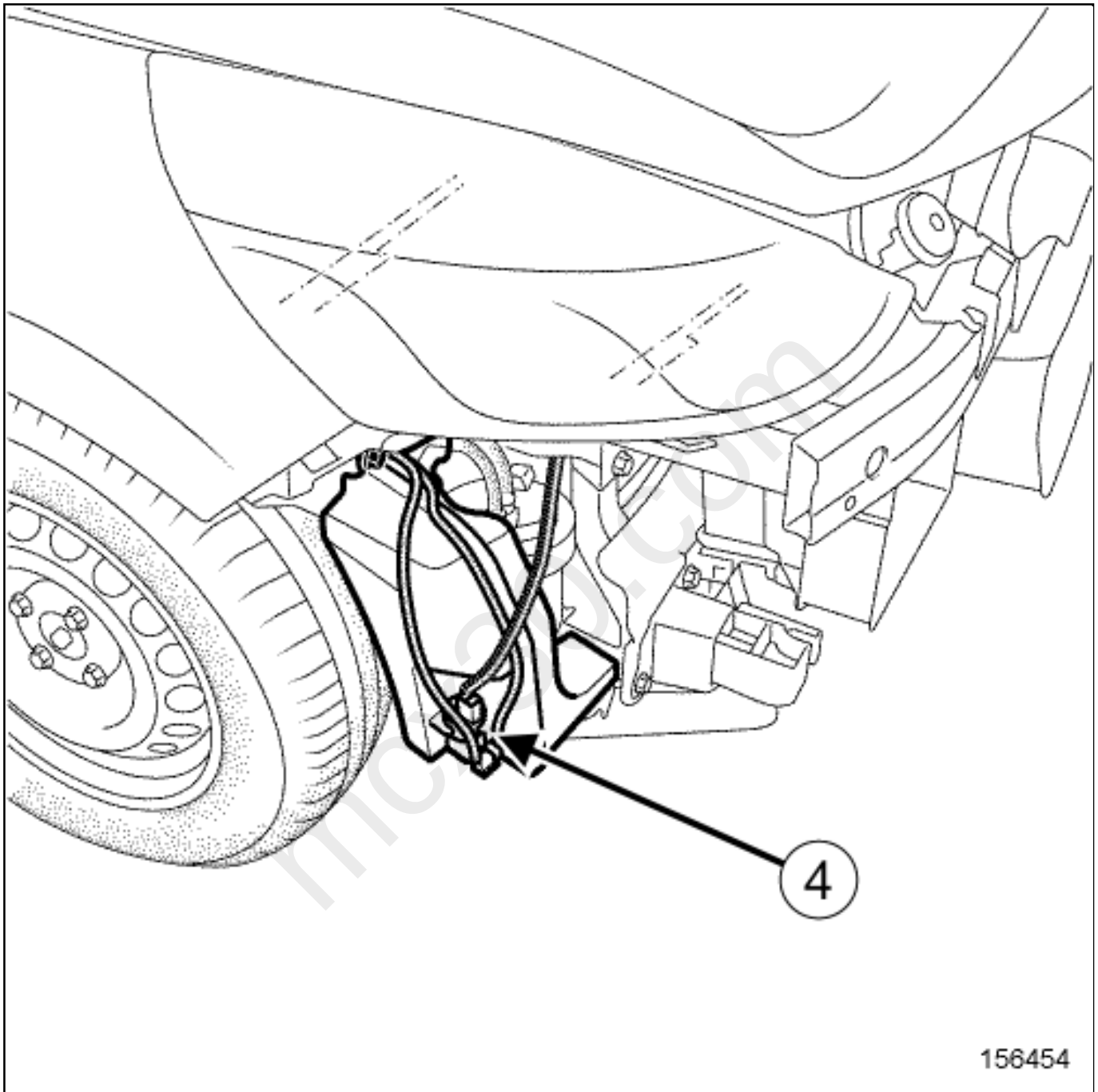


the connector(1) from the windscreen washer pump,



the front jet supply pipe(2) ,

the supply pipe from the rear jet(3) .



Note:



When removing the windscreen washer pump, use a container to collect the windscreen washer fluid which will flow out of the bottle.