<table>
<thead>
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<th>GROUP</th>
<th>TYPE</th>
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<td>ROAD WHEELS</td>
<td>CONE / CUP MECHANISM</td>
<td>012</td>
<td>03/2019</td>
<td>MALE VALVE EXTENSION ASSEMBLY</td>
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**PRODUCTS ON WHICH THE PROCEDURE SHOULD BE APPLIED**

Check what extension you need according to the length of the valve and height of the rim profile.

Since various types of extension are available, identify the right code in the Spare Parts Catalogue on this site or contact a Fulcrum Service Centre.

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1. Remove the cap from the tire valve.
2. Loosen the valve using the designated wrench.
3. Get an extension of an appropriate size that fits the depth the rim in use.
4. Tighten the extension on the valve.
5. Fix the extension using the designated wrench.
6. Insert the valve removed earlier inside the body of the extension and tighten.
7. Fix the valve using the designated wrench.
8. Close the valve.
9. Fasten the valve to the rim using the designated knurled fixing ring nut. Insert the designated OR ring inside the ring nut before use.