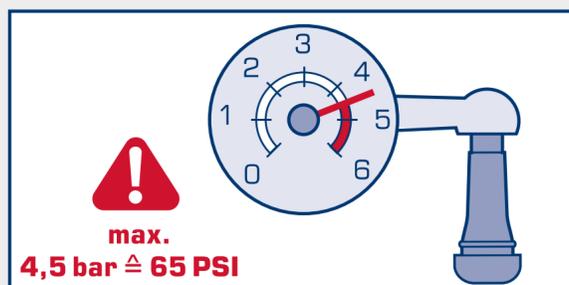
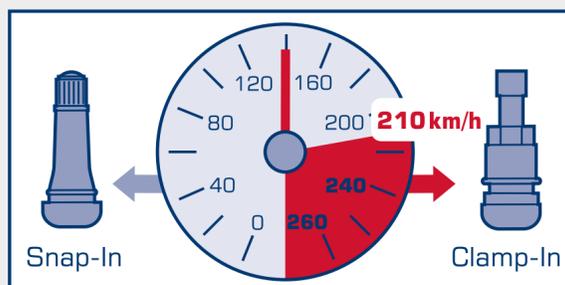


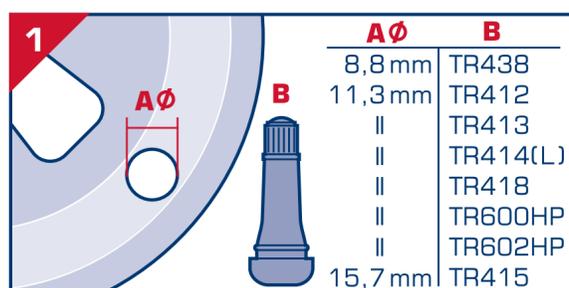
ASSEMBLY INSTRUCTIONS RUBBER VALVES:

NOTE:


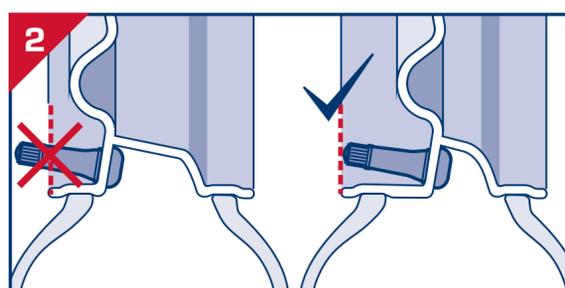
Rubber Valves can be used up to a pressure of 4,5 bar.



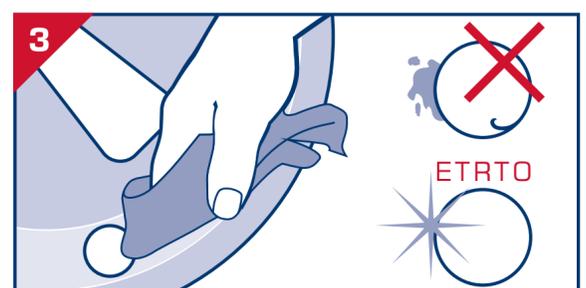
Maximum recommended speed when using Snap-in valves is 210 km/h. For higher speeds (Index V, W, Y, ZR) metal valves must be used for safety reasons.

INSTRUCTIONS:


Choose the right valve matching the dimension of the rim hole.



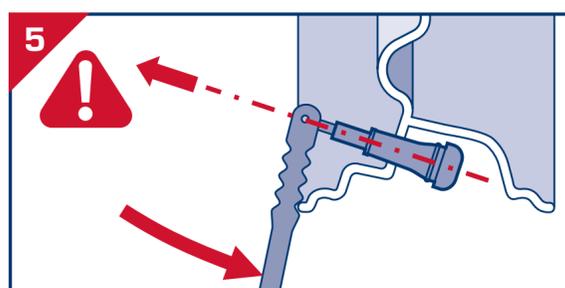
The valve stem should not stand out past the rim flange.



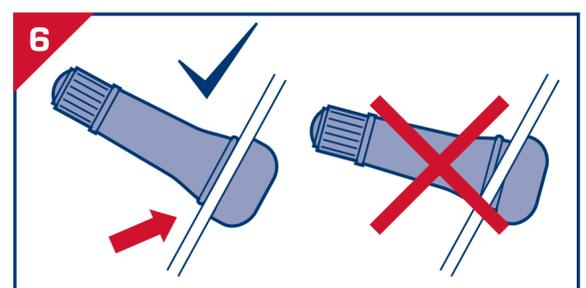
The rim hole has to be clean, free of any burrs and according to ETRTO specifications.



Lubricate the valve with soap water or a mounting paste to avoid damaging the valve.



Gently pull in valve in a straight line, do not tilt or overband.



Check the valve seat and inspect for damages.