

TIRE SEALANT CONTAINER

ABSTRACT OF THE DISCLOSURE

The present utility model relates to a tire sealant container designed to facilitate rapid and efficient injection of sealant into a tire. Conventional methods of sealing punctured tires often require cumbersome tools or risk incomplete sealing due to insufficient pressure or improper attachment. The disclosed tire sealant container addresses this problem by providing a container body equipped with an internal dip tube that can be directly fitted to a tire valve (with the valve core removed). When the container body is pressed, internal pressure forces the sealant through the dip tube and into the tire, enabling a quick, convenient, and reliable sealing process. This utility model is primarily intended for use in emergency tire repair, maintenance of vehicle tires, and enhancing roadside tire servicing efficiency.

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