



CONVENIENCE



CAPACITY

Sealant IBC Tank Packing

Automatic tire repair



Sealant IBC Tank Packing

Capacity	L	1000
Weight	KG	1000
Dimensions	mm	1000*1200*1150
Filling port diameter	mm	150
Outlet diameter	mm	50

Various

Frame	Galvanized iron frame
Lid	Non-ventilated lid / Ventilated lid
Material	HDPE container body, PP outer lid
Accessories	Drain valve, Baffle

Tire Sealant Performance

Operating Environment	°C	-30 to 70
Storage Environment	°C	-40 to 80
Repair Range	Effectively repairs punctures $\leq \phi 6$ mm	
Tire Sealant Melting Point	No boiling at 115°C	
Tire Sealant Freezing Point	No solidification at -70°C	
Odor	Faint rubber odor	
Color	Milky white	
Tire Sealant Validity Period	On-board Condition 6 Years	
PH Value	7 ~ 10.5	

Technical features



Durability



Flexible Lids



Security Quality Control



Eco-friendly



Convenience



Easy Cleaning

Applications



Tire Manufacturing Plant



Large Fleet



Auto Repair Shop



Industrial Applications

The Bitsman Sealant IBC Tank is designed specifically for auto repair shops and factories, featuring a 1000-liter large capacity, a robust galvanized iron frame, and a lightweight yet durable structure, facilitating easy storage and transportation.

- The tire sealant can repair the broken tire with the use of the inflator (can repair the $\leq \phi 6$ mm of the nail breakage); At the same time, it can also inflate objects such as blue balls, footballs, and balloons. The sealants are independently developed, produced and manufactured by the company, and have independent intellectual property rights.
- The raw materials of tire sealant are natural latex, propylene glycol, etc., which do not have any corrosion on tires and rims, and do not have any damage to the human body.

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