

sealtite® INSTALLATION OPTIONS

SIMONIZ® sealants can be installed quickly and easily into any tire, regardless if it is a new tire or a tire already in service. Below are the 3 installation options.

Option 1

**After
tire is in service**



Use Gladiator or manual pump from a pail or drum.

1. Remove valve core with the provided tools and pump sealant into the tire, with virtually no air loss.
2. Check air pressure in tire. Add air if necessary.
3. Re-insert valve core.

Option 2

**Before
tire is in service**



Use Gladiator or manual pump from a pail or drum

1. With valve core removed, pump required amount of SIMONIZ sealant into tire.
2. Install valve core.
3. Inflate tire to required psi.

Option 3

**Before
tire is mounted**



**Use sealant out of a bottle,
pail or drum**

1. With one bead set on rim, add the required amount of SIMONIZ sealant into the casing, using a pump or by pouring sealant out of bottle/pail.
2. Finish mounting the tire and inflate.

Ballast Boost can be installed with a standard calcium chloride pump or any of the pumps below.

Heavy-Duty Manual Pump

Durable, lightweight, aluminum pump. Pumps against a maximum of 50psi in tire. Pump handle is graduated for less than full stroke amounts. Available for 5 gallon pail. 55 gallon drum extension available.
1 full stroke = 8 oz. (240 ml)



Gladiator Heavy-Duty Pneumatic Pump

High speed, air powered pump. Pumps against over 120 psi in tire. Counter display shows number of strokes installed. Compressed air line of a minimum 85 psi required. Available for 5 gallon pail or 55 gallon drum
1 stroke = 3 oz. (90 ml)

