

Injection Packer

Description: The injection packer is a aluminuml packer used for injection of special chemicals into a building or other constructions for the purpose of sealing, waterproofing, penetration, impregnation, bonding and consolidation of the structure.

Packer installation: The packer is put into the borehole into the minimal depth so that the sealing rubber area of the packer is completely introduced in the borehole. By means of a box wrench or socket wrench we tighten the rubber seal of the packer in a clockwise direction over the nut so that the packer stays firmly in the borehole during injection.

Packer connection: The packer is connected to the hose of the grouting device by means of a coupler.

Health safety: Materials used are for the given purpose non-toxic and not damaging to one's health.

Technical Data:



Aluminum Injection Packer			
80mm	13mm	Zerk Fitting, M6	100pcs
100mm	13mm	Zerk Fitting, M6	100pcs
150mm	13mm	Zerk Fitting, M6	50pcs

Steel Injection Packer

Description: The injection packer is a steel packer used for injection of special chemicals into a building or other constructions for the purpose of sealing, waterproofing, penetration, impregnation, bonding and consolidation of the structure.

Packer installation: The packer is put into the borehole into the minimal depth so that the sealing rubber area of the packer is completely introduced in the borehole. By means of a box wrench or socket wrench we tighten the rubber seal of the packer in a clockwise direction over the nut so that the packer stays firmly in the borehole during injection.

Packer connection: The packer is connected to the hose of the grouting device by means of a coupler.

Health safety: Materials used are for the given purpose non-toxic and not damaging to one's health.



Technical Data:

Steel Injection Packer			
95mm	10mm	Zerk Fitting, M6	100pcs

Flat Head Injection Packer

Description: The injection packer is a steel packer used for injection of special chemicals into a building or other constructions for the purpose of sealing, waterproofing, penetration, impregnation, bonding and consolidation of the structure.

Packer installation: The packer is put into the borehole into the minimal depth so that the sealing rubber area of the packer is completely introduced in the borehole. By means of a box wrench or socket wrench we tighten the rubber seal of the packer in a clockwise direction over the nut so that the packer stays firmly in the borehole during injection.

Packer connection: The packer is connected to the hose of the grouting device by means of a coupler.

Health safety: Materials used are for the given purpose non-toxic and not damaging to one's health.

Technical Data:



Length	Seal Diameter	Type	Quantity
100mm	13mm	Button	100pcs
130mm	13mm	Button	100pcs
130mm	16mm	Button	50pcs