

Technical Data Sheet GMA AB



TDS Packer Disposable GX-mini, 0-65 Bar, 3/8" pipe connection

Part no: 80008XX XX = Drill hole size 28-36mm

To be used together with Manual mounting injection pipes 3/8"



Dimensions

Drill hole $\varnothing$ mm*	Part no	Outside $\varnothing$ packer mm	Sealing aperture mm	Tightening Torque (Nm)	Max injection pressure**	Weight (kg)
28	8000828	27	27,5-30	70-100	65	0,23
30	8000830	29	29,5-32	70-100	65	0,25
32	8000832	30,5	31-34	70-100	65	0,27
34	8000834	32	33-36	90-120	65	0,30
36	8000836	34	35-38	90-120	65	0,32

* **Note:** Additional packer sizes/ diameters available on request.

** Max injection pressure is reported for compressed packer **detached** from injection pipe, supported by lock washer only.

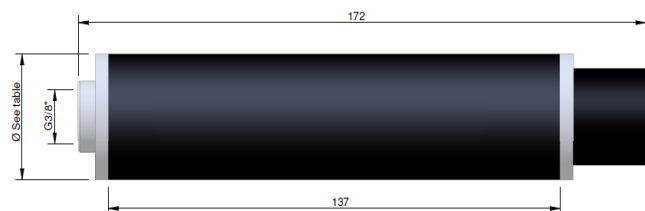
Maximum injection pressure varies with diameter according to table above.

If injection pipe is attached to the packer, and the injection pipe is thoroughly anchored, a substantial higher injection pressure can be used.

Material specification

Central pipe:	20x2,5mm EN 10305-3 E220/235
Washers:	EN 101.49-2 S315 MC, 240 YP
Check valve:	SS 1914-01
Rubber:	NR/SBR (Packer) NR (None-return valve)
Locking washers:	SS1770, DIN1.1231, CK67

Packer sketch with general measurements



GMA, Ground Machinery Applications AB

| Box 21 | 686 21 Sunne | SWEDEN
Tel +46 565 128 50 | info@gma.se | www.gma.se