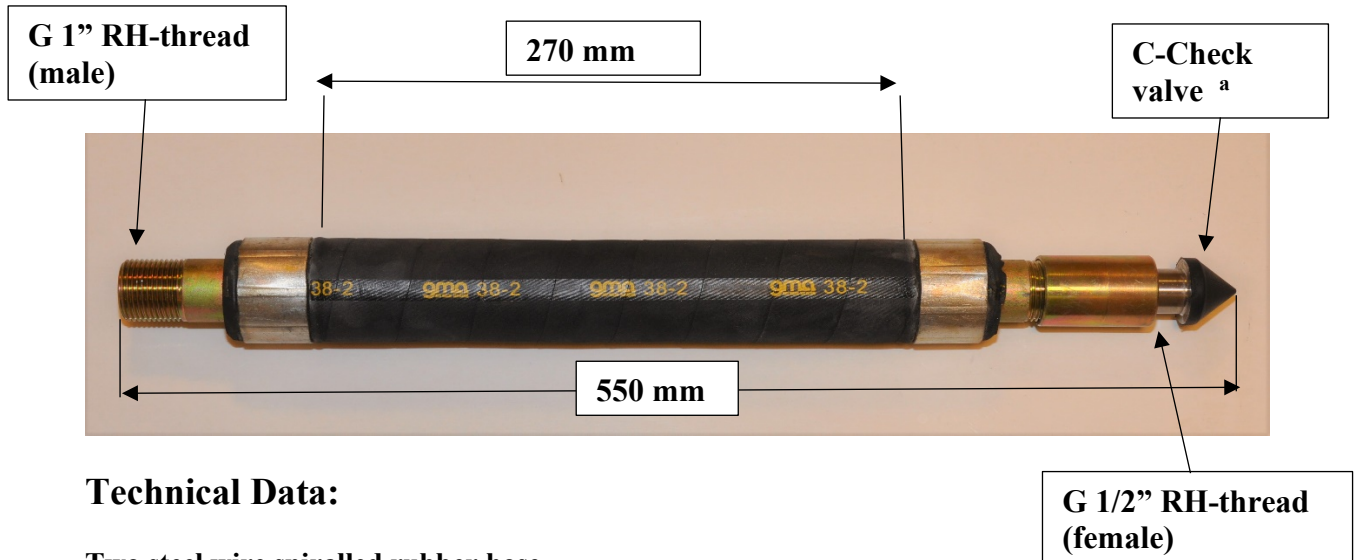




Inflatable packer 855-55-90-270



Technical Data:

Two steel wire spiralled rubber hose

OD deflated	57 mm
Max working OD	90 mm
Rubber length	270 mm
Total length	550 mm
Central tube	34x4 mm
Cracking pressure of burst plate	35-40 bar
Connections: Upper	G 1" RH ^b (male)
Lower	G 1/2" RH (in burst plate adaptor, female 1")
Weight	3,45 kg

Dimension of the hole	60mm	80 mm	90 mm
Inflation Pressure vs. outer diameter	2 Bar	12 Bar	40 Bar
Max. Inflation pressure.	90 Bar	80 Bar	70 Bar

Tests have been made in steel tubes, the packers have been inflated by water and the pressure has been held for one hour.

Our routine repeated testing of this product shows reliability as given above. However, GMA cannot provide any warranty or guarantee that 100% of supplied packers will achieve the above given values. Boreholes in rock may be rough and rock fragments may get trapped when expanding the packer, which may cause damage to the rubber.

Sunne
Sweden
2017-06-20

Note ^a: Option to the C-check valve in the picture above is the *GX-check* valve:



Note ^b: Different adaptors are available as option (i.e: From G1" inside to: G1/2"RH outside/inside, G1/2" Left Hand outside/inside, G1" RH/LH Inside, and more). These adaptors are sold and ordered separately.