



GrüloAgriflex

NBR/PVC layflat hose

Suitable for linear and travelling irrigation, sludge and slurry disposal and waste water distribution systems. Can be used for heavy duty water transport. Excellent resistance to weathering, UV and ozone. Superior resistance to abrasion and agricultural chemicals and fertilizers. Very durable and hardwearing for long service life.

Technical characteristics

Temperature range: -20 °C to +100 °C (Water)

Standard Length: 100 m I further lengths on reques

Colour: Black

Construction

Cover: Special high grade formulated NBR/PVC compound, outside ribbed and very thick

Reinforcement: Special weaving design: Warp of high tenacity polyester, weft of polyamide, circular woven

Lining: Special high grade formulated NBR/PVC compound, very smooth for minimum friction loss

Inner-Ø mm	Inner-Ø Inch	Wall thickness mm	WP * bar	BP bar	Weight/m kg	Article no.
102	4	3,40	16	50	1,350	11041-102
127	5	3,50	15	42	1,700	11041-127
152	6	3,50	14	42	1,950	11041-152

^{*} Technical information only valid for the hose line (based on water). Hose lines with couplings can be considerably lower than mentioned above

Reliable, for sure!