

Grenade nozzles

<https://ehle-hd.com/en/product/grenade-nozzles/>



A versatile cleaning nozzle for long distances!

Grenade nozzles have excellent traction and cleaning performance and are extremely versatile. One benefit of this nozzle is its high traction force, in particular with long tubes or pressurized distances. Six thrust nozzles with flat jet angles ensure high traction and flushing performance with excellent cleaning, even for low water supply. The optional attachment jet nozzle insert removes small obstacles and light clogging.

The grenade nozzles are equipped with ceramics inserts, as are all our tube and sewer cleaning nozzles. We supply additional blind plugs to the front jet.

Features

- HP cleaning of medium and slightly contaminated sewers of DN 100 to DN 300 mm maximum
- suitable for tubes and sewer lines with medium and large distances
- for regular maintenance
- suitable even for minor pump flow rate

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1100220	1/2" Grenade nozzle G50	connection: 1/2" female thread application from: 100 - 200 mm water supply: from 50 lpm thrust nozzles: 6x M6 thrust jet angle: 23° front nozzles: 1x M6 front jet angle: 0°	80 × 50 × 50 mm 0.79
	1100221	3/4" Grenade nozzle G75	connection: 3/4" female thread application from: 150 - 250 mm water supply: from 120 lpm thrust nozzles: 6x M10 thrust jet angle: 23° front nozzles: 1x M10 front jet angle: 0°	120 × 75 × 75 mm 1.90
	1100223	1" Grenade nozzle G75	connection: 1" female thread application from: 150 - 250 mm water supply: from 120 lpm thrust nozzles: 6x M10 thrust jet angle: 23° front nozzles: 1x M10 front jet angle: 0°	120 × 75 × 75 mm 1.90
	1100222	1" Grenade nozzle G100	connection: 1" female thread application from: 200 - 400 mm water supply: from 200 lpm thrust nozzles: 6x M10 thrust jet angle: 23° front nozzles: 1x M10 front jet angle: 0°	140 × 75 × 75 mm 3.10