

Tandem nozzles

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



These nozzles are ideal for streak-free cleaning when preparing for a TV inspection!

The combination of round and flat jet nozzles ensures a streak-free cleaning of the tube wall in a single step. The new, staggered design of the nozzle body (1" and larger) allows a better spread of the flat jets for optimum cleaning of the sewer bottom.

We deliver the tandem nozzles 3-6 completely with a skids set suitable for DN 300 - 600 mm. This centring results in an optimum distribution of the water supply on the tube wall.

Features

- for medium and slightly contaminated sewers of DN 80 to DN 600 with medium sewer and pressurization lengths
- for incrustations and grease deposits
- streak-free cleaning, especially in front of the sewer inspection camera system
- **suitable for vans with a water reclaiming system**

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1100280	1/2" Tandem nozzle	connection: 1/2" female thread application from: 80 - 200 mm water supply: from 70 lpm thrust nozzles: 2x 3 M6 (flat) thrust jet angle: 23° / 18° front nozzles: (-) front jet angle: (-)	57 × 45 × 45 mm 0.36
	1100281	3/4" Tandem nozzle	connection: 3/4" female thread application from: 100 - 250 mm water supply: from 80 lpm thrust nozzles: 2x 4 M6 (flat) thrust jet angle: 25° / 20° front nozzles: (-) front jet angle: (-)	70 × 50 × 50 mm 0.50
	1100282	1" Tandem nozzle 1-3	connection: 1" female thread application from: 100 - 300 mm water supply: from 220 lpm thrust nozzles: 6x M10 thrust jet angle: 23° front nozzles: 10x M6 (flat) front jet angle: 60°	150 × 75 × 75 mm 2.30
	1100283	1" Tandem nozzle 2-4	connection: 1" female thread application from: 200 - 400 mm water supply: from 220 lpm thrust nozzles: 6x M10 thrust jet angle: 12° front nozzles: 10x M10 (flat) front jet angle: 60°	210 × 108 × 108 mm 8.50
	1100284	1 1/4" Tandem nozzle 2-4	connection: 1 1/4" female thread application from: 200 - 400 mm water supply: from 280 lpm thrust nozzles: 6x M10 thrust jet angle: 12° front nozzles: 10x M10 (flat) front jet angle: 60°	210 × 108 × 108 mm 8.50
	1100285	1" Tandem nozzle 3-6	connection: 1" female thread application from: 300 - 600 mm water supply: from 280 lpm thrust nozzles: 6x M10 thrust jet angle: 12° front nozzles: 10x M10 (flat) front jet angle: 60°	450 × 240 × 240 mm 10.4
	1100286	1" Tandem nozzle 3-6	connection: 1 1/4" female thread application from: 300 - 600 mm water supply: from 320 lpm thrust nozzles: 6x M10 thrust jet angle: 12° front nozzles: 10x M10 (flat) front jet angle: 60°	450 × 240 × 240 mm 10.4