

HRR vibration nozzles

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



The **HRR vibration nozzle** with its excentric rotor design causes the nozzle to vibrate - these vibrations are transferred to the pipe to be cleaned and thus dissolve even the most stubborn deposits. The difference to the KRD vibration nozzle are the 4 jets directed 43° backwards. This results in improved traction and flushing performance.

Not suitable for stoneware tubes, since the tube glaze may be become damaged.

Features

- removal of hard deposits, lime, hard incrustations, and clods of construction material
- improved traction and flushing performance compared to the KRD vibration nozzle
- suitable only for PVC, steel or cast iron tubes between DN 60 and DN 300

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1120093	1/2" HRR vibrating nozzle	connection: 1/2" female thread application from: 60 - 150 mm water supply: max. 95 lpm thrust nozzles: 3x M6 thrust jet angle: 25° spinning nozzles: 4x M6 spinnig jet angle: rotation 43°	78 × 40 × 40 mm 0.60
	1120096	3/4" HRR vibrating nozzle d40	connection: 3/4" female thread application from: 60 - 150 mm water supply: max. 95 lpm thrust nozzles: (-) thrust jet angle: (-) spinning nozzles: 4x M6 spinnig jet angle: rotation 43°	78 × 40 × 40 mm 0.60
	1120097	3/4" HRR vibrating nozzle d60	connection: 3/4" female thread application from: 100 - 300 mm water supply: max. 180 lpm thrust nozzles: 4x M6 thrust jet angle: 25° spinning nozzles: 4x M6 spinnig jet angle: rotation 43°	96 × 60 × 60 mm 0.60