

UR nozzles up to 36,000 psi

The maximum pressure rotating nozzles enz golden jet® are most efficient in cleaning the inside wall of pipes with a pressure up to 36,000 psi. They are most appropriate to remove harder deposits from the pipe walls. Characteristic: constant rotation, very low leakage, durability.

Applications

- Cleaning of heat exchangers in chemical and nuclear plants and for general industrial pipe cleaning.





















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UR19 nozzles



525.019NA

525.019NB

| | | | |
|--|-------------|--|--------------|
|  | UNF 9/16 LH |  | M14 x 1.5 LH |
|  | 0.9 - 1.3 |  | 0.9 - 1.3 |
|  | 7.4 |  | 7.4 |
|  | 2 x M3 |  | 2 x M3 |
|  | * |  | * |
|  | 0.7 x 3.1 |  | 0.7 x 3.1 |
|  | 0.3 |  | 0.3 |
|  | 36,000 |  | 36,000 |
|  | — |  | — |

| | | | | | |
|---|--|---|------------------|---|------------------------|
|  | Connecting thread [inch] |  | Rotating nozzles |  | Maximum pressure [psi] |
|  | Application range [inch] |  | Thrust jet |  | Recycling |
|  | min. gpm at 1450/2'175/2'900 psi at the nozzle |  | Front jet | * | On order |
|  | Measures [inch] |  | Weight [lb.] | | |

