



ECON® Liquid ejector Type: 866 bronze flange

Characteristics

Type: 866
Housing material: Bronze
Material quality: CC491K
Connection: Flange
Pressure rating: PN16

Application

- Liquid ejectors are mainly used in the marine and industrial sectors for pumping empty silos as well as ballast, storage and waste water tanks.

Operating Principle

- Liquid ejectors are designed to create a vacuum by increasing the speed in the venturi. The vacuum ensures that the liquid is sucked up from your tank. With an ejector, a small pump can achieve maximum suction and discharge head. You can also suck up dirt and solid particles without damaging your pump.

Options

- Also available in other materials, dimensions and models.

Diameter connection driving side mm	Diameter connection suction side mm	Diameter connection discharge side mm	Total length mm	Article
50	80	80	678	12712157
65	65	80	730	12712156
80	100	100	960	12589130
80	80	100	960	12712158
100	125	125	1070	12712160
100	100	125	1055	12712159

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.