Quote request

Ejectors in the shipbuilding industry

Quantity 1

THE EJECTOR COMPANY

Please add as many details to the form as you can and send it to **sales@koerting.de** so that we can issue a quote tailored to your requirements. We'll get back to you as quickly as possible.

If the physical properties of the medium deviate from water, it is necessary to state the density, the dynamic viscosity and the vapour pressure at the corresponding operating temperature.

Motive flow (T)

Motive medium ☒ Sea water ☐ Other

Motive pressure	bar (abs)	
Motive flow	m³/h	
Motive flow temperature	°C	

Suction flow (S)

Suction medium		
Suction pressure	bar (abs)	
Suction flow	m³/h	
Suction flow temperature	°C	

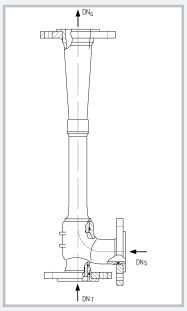
Discharge flow (D)

Discharge pressure	bar (abs)	

Design requirements

Please choose the ejector type:

☒ Type L ☐ Type Q
☐ Type S ☐ Type H
☐ Type T



- bilge and ballast ejectors for stationary applications
- loose flanges drilled acc. to EN, ASME, JIS, VG or others
- motive connection in axial direction of the outlet
- lateral suction connection
- nominal sizes from DN 20 to DN 200

Material	☒ Cast bronze	☐ Cast iron	☐ Other
Connection type	☒ EN DIN	☐ ASME	
	☐ JIS	☐ VG	
Inspection	☒ No	☐ Yes	

shipbuilding-EN-250306

Contact info

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