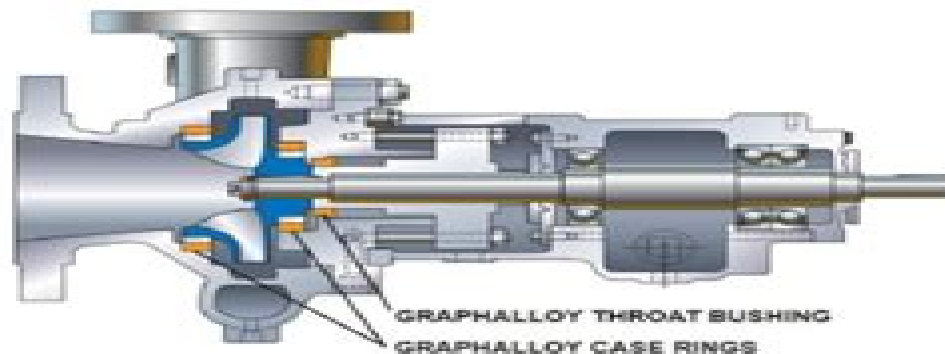


GRAPHALLOY Pump Application Guide



FEATURES	BENEFITS
Self-Lubricating	Handles low lubricity fluids such as light hydrocarbons, liquefied gases and hot water in which metallic bearings wear excessively.
High Temperatures	Runs at temperatures well above the limit of plastic even in molten metals above 1000°F. Survives thermal shock.
Cold Temperatures	Performs in cryogenic temperatures to -450°F where other materials become brittle or weld.
Dry Running	Survives dry starts, flushing and loss of pumpage for prolonged periods without damage. Allows immediate restarts.
Wet	No lubricant to wash away. Resists attack by most corrosive liquids including sulfuric acid, hydrochloric acid, chlorine water and caustics.
Non-Galling	Survives high speed contact that would gall metal parts. Permits closer running clearances between rotating parts resulting in lower shaft vibration.
Improved Efficiencies	Allows closer running clearances which can provide higher pump efficiencies.
Dimensionally Stable	Maintains dimensional stability when submerged under load and over wide temperature swings. Provides constant running clearance.

GRAPHALLOY GRADE – APPLICATION CHART

BABBITT GRAPHALLOY	Potable water, water, sea water, hydrocarbons, liquid methane, propane, butane, xylene, liquors, acids, sulfuric acid (to 50%), gasoline, kerosene, JP-4 & JP-5 fuels, sodium hydroxide (caustic soda), pharmaceuticals, dry clean fluids, solvents bleaches and more.
BRONZE GRAPHALLOY	Water, hydrocarbons, dyes, lacquers.
IRON GRAPHALLOY	Propane, butane, geothermal, hydrocarbons, paper & pulp mill liquors, molten sulfur.
Nickel GRAPHALLOY	Hydrocarbons, demineralized water (750°F atomic applications), tanning baths, alkalies, acids (sulphuric, nitric & HF), paper & paper mill liquors.
SILVER GRAPHALLOY	Hydrochloric acid, JP-4 & JP-5 fuels, alkalies, hydrocarbons, foods, pharmaceuticals.
COPPER GRAPHALLOY	Acetic acid, liquid oxygen, liquid nitrogen, industrial solvents, hydrocarbons, dows therm.
GRAPHLON	Demineralized water, most acids, alkalies & solvents, atomic applications, fuels, hydrazine, paper & pulp mill liquors, hydraulic fluids.
GRAPHALLAST	Water, sea water, silt laden water, sewage, dyes, bleaches, paper & pulp mill liquors, tanning baths, food stuffs, diluted acids, alkalies or solvents.

GRAPHALLOY is a graphite/metal alloy used extensively for pump bushings and wear rings.

Pump Application Guide

M Carnoy



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