

DRUMLINE DLBC1 PORT KIT

The Drumline DLBC1 DWLG port kit is a high-quality direct replacement kit for the following OEM part numbers.



CESARE BONETTI	BC1
Part Number	DLBC1
Glass	High-Density Aluminosilicate
Gaskets	Laser cut Graphite
Cover material	316 stainless steel
Temperature Rating	370 degrees Celsius
Pressure Rating	207 bar



Drumline Ltd manufactures a range of high-quality port kits. All our kits use only the correct high-density Aluminosilicate glass, quality Ruby Mica, graphite gaskets, and 316 stainless steel covers. This provides a very high-quality product that in most cases is better than the OEM parts. Drumline endeavours to maintain a stock of every kit, and at very competitive prices. Drumline laser cut all our own gaskets, so we know they are far better quality than a lot of the gaskets supplied with similar kits.

KIT CONTENTS

Each kit contains 1 x high-density Aluminosilicate glass, 1 x stainless steel glass cover, 1 x ruby mica protective disc, 2 x graphite gaskets.

GASKETS

Drumline laser-cut its own high-quality graphite gaskets and ones formed with precision moulds in all its kits. Graphite gaskets ensure a better and more forgiving seal over metal or paper gaskets.

MICA

Drumline uses Indian Ruby mica protective discs in all port kits





HIGH-DENSITY ALUMINOSILICATE GLASS

Aluminosilicate glass comes in different densities. Always ensure that your supplier can prove the density of the glass used in their kits. Standard density glass is cheaper and weaker.

Aluminosilicate glass may be used:

in applications with saturated steam or in an alkaline medium:

maximum operating temperature - up to 400 °C

maximum working pressure - up to 220 bar

Used in conjunction with Mica shield for gauge glass applications

SPRING RETAINING CLIP

Drumline offers the Glass retaining spring ring (star-shaped) Part number DL30005

Part Number	DL30005
Replaces	All Makes
Material	316 ss
Temperature Rating	370 degrees Celsius
Pressure Rating	207 bar

The details contained in this document were correct at the time of publishing. All Drumline Ltd products are designed as 100% compatible direct replacements for the OEM part.