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The mechanical seal Mechanical seals have the purpose of preventing leakage of a fluid (liquid or gaseous) through the clearance between a shaft and the fluid container.

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Mechanical seals
have the purpose
of preventing
leakage of a
fluid (liquid or
gaseous) through

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the clearance between a shaft and the fluid container.

(Fig.1) The main components of a mechanical seal are the seal rings on which a mechanical force is acting, generated by springs or ...

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MECHANICAL SEAL

Mass produced

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Mechanical

Seals Technical

are widely used
in pumps and

machinery

operating at low
pressure. The SA

is a single

component seal,

with a type A

pinned

stationary seat,

manufactured in

accordance with

UNI EN 12756 (ex

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MECHANICAL SEAL

A strong link of
your system SA -
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The Fluicart
C2KC is by far
the cartridge
seal with the
fewest

components
thanks to the
revolutionary

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variable
geometry and

drive lugs;

these guarantee

the mechanical

load on the seal

surfaces as well

as the drive of

the rotating

ring. The

result: Fluiten

is able to offer

particularly

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pricing for the
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seals and spare
parts.

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Seal widely used
and appreciated
thanks to its
sturdiness and
capability to
withstand high

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stress. Very versatile and also suitable for applications with hot water or feed pumps with plan 23. Possibility of exceeding the limits set forth by the standard of reference when assessed by

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BM6S - Fluiten -
Italian

Mechanical Seals

The SA is a
single component
seal, with a
type A pinned
stationary seat,
manufactured in
accordance with
UNI EN 12756 (ex

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DIN 24960). It is manufactured with a tapered helical spring with deep coils to reduce the risk of clogging in particularly dirty and/or viscous liquids.

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MUV-MUSV

Solution for
propeller shaft
from 40 up to
125 mm. The MUV
and MUSV (split
version) models
can be installed
on shafts from
40 mm up to 125
mm; in these
cases the seal

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ring of the stationary element is in special graphite (Z31) and that of the rotating element is in chrome molybdenum steel (V1) or silicon carbide (U41).

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MUV-MUSV -

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A declaration of conformity and a specific instruction manual can be supplied on demand. This documentation complete the equipment certification

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required for the
duty validation.

For high risk

applications

Fluiten can

provide double

mechanical seals

lubricated and

monitored by a

thermocouple

which has the

probe located

inside the

stationary rings

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Seals in contact
with the barrier
fluid to have
...

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need to carry
extensive
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internal and
external

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seals,
monodirectional
single spring,
bidirectional
with multiple
springs, spring
protected, with
metal bellows,
single, double
and in cartridge
configuration.

Gas Mechanical

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Italian ...

Our product
portfolio
includes
everything from
mechanical seals
and seal supply
systems to
magnetic
couplings,
carbon floating
ring seals,

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expansion joints, and gaskets and packings as well as comprehensive services. Since we are part of the German Freudenberg and Japanese EKK group, we have all the necessary resources for a

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- EN -

EagleBurgmann
FLUITEN designs
and produces
high quality
standard and
engineered
mechanical
seals. Our

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Streamlined Technical

structure allows

us to minimize

the time

required to

develop

engineered

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products are

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Research and

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department in
close
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collaboration
with the
Technical
Department.

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Product
description A
preassembled
back to back
double cartridge
seal suitable

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for operation
with a
pressurised
barrier fluid. A
double balanced
seal suitable
for high working
pressures and
the ability to
operate under
reverse pressure
if there is a
loss of barrier
fluid pressure.

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Designed using
API 682
construction
guidelines.

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GT1924A | AxFlow

Product

description

Single cartridge

seal with double

hydraulic

balancing and

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multiple-springs
out-side the
process.

Designed for ISO
pumps used at
medium pressure
and temperature.
Installation in
made easy with
the new
Fluistrip
positioning
device and the
flange slots

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Seals Adapt to
different
stuffing boxes.

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Standard and

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type and model

of mechanical

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Seals and adjustments

on any type of
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installed on

process pumps,

agitators,

dryers and other

machine with

rotating

propeller shaft.

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technical

proposal for

state-of-the-art

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Alpitech SA
Product
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mechanical seal,
bidirectional
with flushing

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connections.
Simple
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positioner:
Fluistrip. The
geometry of the
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reduces the heat
generated and
the centrifugal
force eliminates
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particle

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Seal. widely
used and
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stress. Very

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versatile and
also suitable
for applications

with hot water
or. feed pumps
with plan 23.

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exceeding the
limits set forth
by the standard
of. reference
when assessed by
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