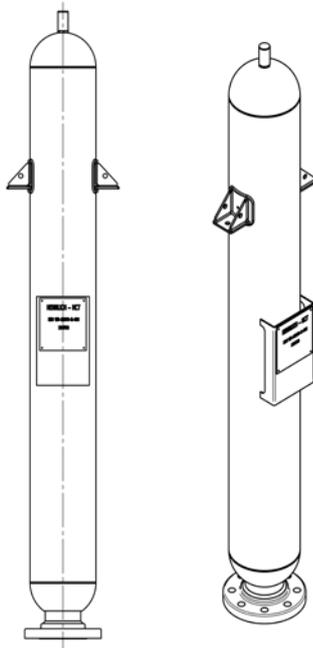




LOW-PRESSURE BLADDER ACCUMULATOR HBS ND

10–57 LITRES, UP TO 40 BAR



TECHNICAL DATA

VOLUME
10–57 litres

APPROVAL
DGRL 2014/68/EU
ASME

MAX. PERMISSIBLE PRESSURE (PS)
Depending on usage data, max.
40 bar. Deviating operating
parameters on request.

PERMISSIBLE TEMPERATURES (TS)
-40°C to +100°C

COATING
According to customer requirements

Other versions on request

MATERIALS

Body and connections: Carbon steel or stainless steel

Bladder: According to customer requirements

Available with brackets or as standard for mounting with a holder and bracket.

GAS VALVE

7/8" - 14 UNF

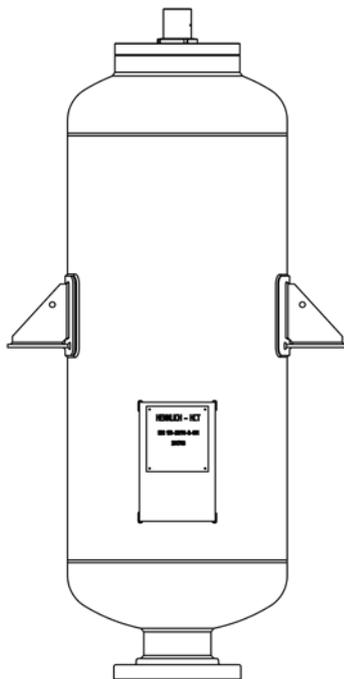
Safety valves and/or blocks according to PED

CONNECTIONS

According to customer requirements

We can supply other connections and mounting types than shown.

150–575 LITRES, UP TO 20 BAR



TECHNICAL DATA

VOLUME
50–575 litres

APPROVAL
DGRL 2014/68/EU + ASME

MAX. PERMISSIBLE PRESSURE (PS)
Depending on usage data, max.
20 bar. Deviating operating
parameters on request.

PERMISSIBLE TEMPERATURES (TS)
-40°C to +100°C

COATING
According to customer requirements

Other versions on request

MATERIALS

Body and connections: Carbon steel or stainless steel

Bladder: According to customer requirements

Available with brackets or as standard for mounting with a holder and bracket.

GAS VALVE

7/8" - 14 UNF

Safety valves and/or blocks according to PED

CONNECTIONS

According to customer requirements

We can supply other connections and mounting types than shown. Available volumes 150, 200, 300, 475 and 575 litres.

