



## **PULSATION DAMPENER**

### **Dimensions**

Length(mm).....: 1500                                  Width(mm).....: 1500                                  Height(mm).....: 1950  
Weight - (kg).....: 1700  
Lifting/ Transportation.....: Frame with forklift-channels and lifting chain. DNV 2.7-1

### **Construction year**

Built.....: 2014

### **Area of use / certification**

Onshore/offshore.....: Offshore  
Standard.....: ATEX, Zone 1

### **Flow / Pressure / Volume**

P-max (bar).....: 689  
Q-max (l/min).....: 5883.00

### **Connections**

Inlet connection.....: 2 ea. 3" 1502 Fig Male w/nut, X-over to 2" 1502 included  
Outlet connection.....: 2 ea. 3" 1502 Fig Female, X-over to 2"1502 included  
Air connection.....: 1 ea. 1" claw coupling air-supply  
Air supply (P@Q).....: 7 Bar air-pressure inlet is needed to operate unit

### **Additional information**

Equipment / Functions.....: Q max : 3" 37 BPM (5883 l/min) / 2" 15 BPM (2385 l/min)  
  
2 ea. pulsation demperer which can be operated seperately,  
2 ea. Safetyvalves set to 10'000PSI