



POP-A-PLUG SYSTEM RAM PACKAGE

Dimensions

| | | | | | |
|-------------------------------|-----------------------|-----------------|-----|------------------|-----|
| Length(mm).....: | 820 | Width(mm).....: | 216 | Height(mm).....: | 230 |
| Weight - (kg).....: | 16 | | | | |
| Lifting/ Transportation.....: | Packet in steel-case. | | | | |

Area of use / certification

Onshore/offshore.....: Offshore

Type

Fabricator.....: Curtiss Wright
Model.....: PAP 6600

Flow / Pressure / Volume

Range of use - Minimum (Ø mm)....: 10.2
Range of use - Max recom.(Ø mm): 33.9

Content

Content.....: 1 ea. Air activated hydraulic pump (PAP-1000)
1 ea. Small Ram (PAP-6605)
1 ea. 3 mtr hydraulic-hose
Pull Rod
Brushes

Connections

Air connection.....: Hansen Coupling
Air supply (P@Q).....: 0.25-0.57 m3/min @ 6.8 bar

Additional information

Equipment / Functions.....: Used to plug defect pipes in heating exchangers. Plugs are ordered separately

- Workstation Sound Pressure Level: 84 dB(A) at Rated Capacity
- MAX Pump Pressure: 7500 PSIG (517 BARG)