



BY OPW FUELING CONTAINMENT SYSTEMS

# FlexWorks Double Wall Flexible Piping

In keeping with OPW's beliefs in environmental safety, FlexWorks smooth bore flexible double wall piping by OPW Fueling Containment Systems has a secondary Closed System Rating of 50 PSI necessary for use in California and other areas requiring Closed System approvals.

The  
**Flexible Piping SOLUTION**  
for CALIFORNIA  
and other areas  
requiring Closed System  
approval

Part #	Application
C075-250	Double-Wall Primary Pipe, 3/4", Box 250 ft.
C075-1000	Double-Wall Primary Pipe, 3/4", Reel 1,000 ft
C10-250	Double-Wall Primary Pipe, 1", Box 250 ft.
C10-1000	Double-Wall Primary Pipe, 1", Reel 1,000 ft
PGFC-2150B	Double-Wall Primary Pipe, 1.5", Box 250 ft
PGFC-2150R	Double-Wall Primary Pipe, 1.5", Reel 1,000 ft.

**UL/cUL**

OPW-FCS 1.0" UNDERGROUND USE ONLY  
100 psi(863 kPa) PRI / 50 psi (345 kPa) SEC MAX WP

cULUS LISTED UGN PS/NVVR PIPE FOR MV AND A&M FUELS ISSUE NO. A-438  
OPW-FCS 1.0" UNDERGROUND USE ONLY, 100 PSI (863 KPA) PRI / 50 PSI (345 KPA)  
SEC MAX WP U.S. PATENT # 5553971/5567083/5590981/6032699/116,817/5,098,221  
FOLLOW INSTALLATION INSTRUCTIONS, USE ONLY OEM FITTINGS MHI6678

**OPW**  
FUELING CONTAINMENT SYSTEMS

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