

## Oilvey™ 10

### PU Layflat Hoses

Designed for transferring oil or fuel temporarily etc. ...



**Application:** Suitable for use and recommended for temporarily transferring oil, fuel, and produced water transfer etc.

**Inner tube and cover:** Smooth PU cover and tube.  
**Reinforcement:** Circular woven polyester jacket with static wire incorporated

**Operating Temperature Range:** From -60° F to 176° F (-50° C to 80° C)

**Standard Color:** Green, other colors available per request

**Standard Length:** 50ft, 100ft, 330ft/100m, 660ft/200m; other lengths available per request;

**Couplings:** Aluminum LDHC V couplings, Aluminum LDHC FM Couplings, etc.

**Oilvey 10** is one type of through-the-weave polyurethane (PU) covered hoses. Oilvey 10 hoses shall be made from 100% high tenacity synthetic yarn circular woven and completely, totally embedded in the PU compound, excellent protected against mechanical damage, forming a single homogenous construction without the use of any glues or adhesives of any type. Incorporated copper wire is used to transfer static electricity.

#### Recommended for:

- Temporarily oil or fuel transfer solutions
- Produced Water Transfer Solutions
- other

## Oilvey™ 10

ID		Wall Thickness		Weight		Working Pressure	Bursting Pressure
Inch	mm	Inch	mm	lbs/ft	kg/m	PSI/bar	PSI/bar
1 1/2"	35+1.5	0.09"	2.2	0.20	0.30	250PSI/17bar	750PSI/51bar
2"	51+1.5	0.11"	2.7	0.34	0.50	250PSI/17bar	750PSI/51bar
2 1/2"	64+1.5	0.12"	2.9	0.44	0.65	250PSI/17bar	750PSI/51bar
3"	76+2.0	0.12"	3.0	0.50	0.75	250PSI/17bar	750PSI/51bar
4"	103+2.0	0.13"	3.2	0.78	1.16	250PSI/17bar	750PSI/51bar
6"	153+2.5	0.17"	4.2	1.56	2.33	200PSI/14bar	600PSI/42bar
8"	204+3.0	0.175"	4.5	2.30	3.43	215PSI/15bar	645PSI/45bar