## SW387 HOT TAR & ASPHALT HOSE - NITRILE TUBE

**Caution:** Do not use for continuous service <u>or</u> above 350° F.

Refer to SW327 (page 58) for continuous service applications.



- High temperature hose designed for hot tar, hot oil and unrefined petroleum products.
- Premium grade tube handles high temperatures up to 350°F. at intermittent service.
- Dual helix wire provides full vacuum capabilities.
- Specially formulated cover is heat and ozone resistant.

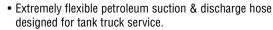
**Tube:** Extruded heat resistant Nitrile. **Reinforcement:** Textile with dual wire helix.

Cover: Nitrile.

Temperature: -40° to +350°F. (Intermittent service only).

I.D.	0.D.	BEND RADIUS	WORKING Pressure PSI	WEIGHT LB/FT	VACUUM
<b>1</b> 1/2"	<b>2</b> 1/8"	6"	150	.95	Full
2"	<b>2</b> <sup>5</sup> /8"	8"	150	1.39	Full
<b>2</b> <sup>1</sup> / <sub>2</sub> "	33/8"	10"	150	1.82	Full
3"	33/4"	12"	150	2.38	Full
4"	<b>4</b> <sup>13</sup> / <sub>16</sub> "	18"	150	3.66	Full

## SWC316 PETROMAX PETROLEUM SUCTION - BLACK COVER



- Deep corrugated construction provides extreme flexibility and a tight bend radius without kinking or crushing.
- High grade cover is ozone, abrasion and oil resistant.

**Tube:** Extruded Nitrile.

**Reinforcement:** Textile with dual wire helix.

**Cover:** Corrugated specially compounded Nitrile

(Black or Red).

Temperature: -40° to +180°F.

I.D.	0.D.	BEND RADIUS	WORKING PRESSURE PSI	WEIGHT LB/FT	VACUUM
1"	<b>1</b> 9/16"	3"	150	.61	Full
<b>1</b> <sup>1</sup> /2"	<b>2</b> <sup>1</sup> /16"	4"	150	.85	Full
2"	<b>2</b> <sup>9</sup> /16"	5"	150	1.18	Full
<b>2</b> <sup>1</sup> / <sub>2</sub> "	<b>3</b> <sup>1</sup> /16"	6"	150	1.39	Full
3"	3 <sup>19</sup> /32"	9"	150	1.84	Full
4"	4 <sup>19</sup> /32"	12"	150	2.60	Full
6"	63/4"	18"	125	4.79	Full



## **SWC316R PETROMAX PETROLEUM SUCTION - RED COVER**

I.D.	0.D.	BEND RADIUS	WORKING Pressure PSI	WEIGHT LB/FT	VACUUM
1"	<b>1</b> 9/16"	3"	150	.61	Full
11/2"	<b>2</b> <sup>1</sup> / <sub>16</sub> "	4"	150	.85	Full
2"	<b>2</b> <sup>9</sup> /16"	5"	150	1.18	Full
<b>2</b> <sup>1</sup> /2"	<b>3</b> <sup>1</sup> / <sub>16</sub> "	6"	150	1.39	Full
3"	<b>3</b> <sup>19</sup> / <sub>32</sub> "	9"	150	1.84	Full
4"	<b>4</b> <sup>19</sup> / <sub>32</sub> "	12"	150	2.60	Full
6"	63/4"	18"	125	4.79	Full