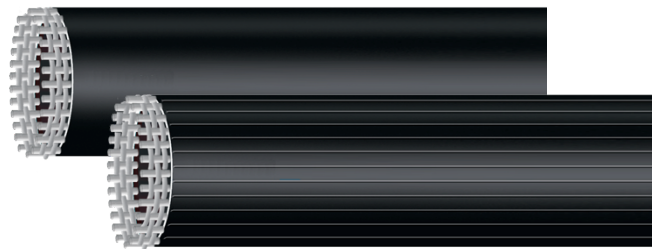




Parker Hannifin Corporation
Industrial Hose Division
30242 Lakeland Boulevard
Wickliffe, OH 44092-1747
Telephone: (440) 833-2120
Fax: (440) 833-2230
www.safehose.com

NEW PRODUCT

Series 7543 Nitrile/PVC Lay Flat Oil Resistant Hose Series 7544 Polyurethane Lay Flat Oil Resistant Hose



Series 7543 nitrile/PVC and Series 7544 polyurethane large diameter lay flat hoses are designed for agriculture, construction, fracking, general industrial, mining, oil field and many other harsh applications. The hoses are available in 660-foot continuous lengths for extremely long runs with minimal connections. The flexible construction rolls up flat for compact storage and transportation.

Both hoses handle brine, crude oil, frac water, mild chemicals, liquid manure, petroleum waste, sewage, sludge, slurries and water. The tough covers are resistant to abrasion, mild chemicals, oil, ultraviolet light and weathering.

The premium polyurethane cover of Series 7544 is formulated for extreme durability to resist gouging, puncturing and tearing.

NOTE: Not for use with refined oil or fuel.

(Continued on page 2)

If there are any questions please contact
Parker Customer Service toll-free at:

866.810.HOSE (4673)
Wickliffe, OH
Eastern USA

800.242.HOSE (4673)
South Gate, CA
Western USA





Series 7543 Nitrile/PVC Lay Flat Oil Resistant Hose Series 7544 Polyurethane Lay Flat Oil Resistant Hose

Series 7543

Tube: Black nitrile/PVC; oil resistant
Reinforcement: Woven textile
Cover: Black nitrile/PVC; oil resistant ribbed finish
Temp Range: -13°F to +176°F (-25°C to +80°C)
Applications:

- Abrasive materials, crude oil, debris, frac water, mild chemicals, petroleum, sewage, slurries, water
- Fracking fluids
- Agriculture, general industrial, mining, oil field

Packaging: Palletized carton

Series 7544

Tube: Black polyurethane; oil resistant
Reinforcement: Woven textile
Cover: Black polyurethane; oil resistant smooth finish
Temp Range: -58°F to +167°F (-50°C to +75°C)
Applications:

- Abrasive materials, crude oil, debris, frac water, mild chemicals, liquid manure, petroleum waste, sewage, sludge, slurries, water
- Dewatering
- Agriculture, general industrial, mining, oil field

Packaging: Reels

Both Series

Design Factor: 3:1
Brand Method: Not branded
Industry Standards: None applicable
Vacuum: Not recommended

Part Number	Nom ID (in)	ID (in)	ID (mm)	Reinf. Plies	Wall Thickness (in)	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kgs/ft)	△Max Rec WP @ 68°F (psi)	△Max Rec WP @ 68°F (bar)	Std Pack Qty (ft)	Stock Status **
7543-8000	8	8.11	206.0	1	0.197	8.307	211.0	2.65	1.20	200	13.8	660	N
7543-10000	10	10.08	256.0	1	0.197	10.277	261.0	3.57	1.62	200	13.8	660	N
7544-8000	8	8.03	204.0	1	0.177	8.207	208.5	2.30	1.04	200	13.8	660	N
7544-10000	10	10.04	255.0	1	0.177	10.217	259.5	2.88	1.31	200	13.8	660	N

Couplings: Refer to CrimpSource at www.safehose.com for coupling recommendations and crimp specifications.

** **Stock:** "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.

WARNING! Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Guidelines.

△ Working pressures are at +68°F (+20°C). Higher temperatures reduce the available working pressure.