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Sales Advisory



WILDCATTER® PROGRAM Series 7311N/7311NXT Wildcatter Multipurpose Fracking Hose Series 7309, 7311 & 7311XT – Obsolete



Series 7311N/7311NXT is a high pressure oilfield stimulation/fracking discharge hose designed to handle oil and refined fuels such as biodiesel (to B20 in dedicated service), diesel, ethanol and gasoline, as well as brine, mild chemicals, fracking fluids, drilling mud, petroleum waste, slurries and water. The heavy duty multipurpose hose construction helps to extend service life in multiple applications, and incorporates dual static wires that provide a path to conduct an electrical charge to ground. The cover is resistant to abrasion, oil and weathering.

Series 7311NXT features a layer of ultra high molecular weight polyethylene (UHMWPE) bonded to the cover for extreme abrasion resistance and service life. Series 7311N and 7311NXT are available in optional 200-foot continuous lengths through 4" ID.

Series 7309, 7311 and 7311XT will be obsolete when current inventories are depleted.

The Wildcatter trade name indicates the product is designed and manufactured for premium service in oilfield applications. However, Wildcatter products may be used in other industries, markets and applications where the product meets the required performance criteria.

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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





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Tube: Black nitrile; ARPM Class A oil resistance **Reinforcement:** Multiple textile plies with dual static wires **Cover:** 7311N: Black nitrile blend; wrapped finish

7311NXT: Black nitrile blend; sleek UHMWPE abrasion resistant finish

Temp Range: $-40^{\circ}\text{F to } +200^{\circ}\text{F } (-40^{\circ}\text{C to } +93^{\circ}\text{C})$

Brand Method: Black text on yellow stripe

Brand Example: PARKER WILDCATTER (7311N) (7311NXT) DISCHARGE HOSE 400 PSI

MADE IN USA

Design Factor: 4:1

Industry Standards: None applicableApplications: • Refined fuels, oil

• Brine, mild chemicals, fracking fluids, drilling mud, petroleum waste,

slurries, water

· General industrial, oilfield

Vacuum: Not recommended

Packaging: Coils

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.safehose.com.

Refer to the COS-K4 crimper for crimp specs for hose 4" ID and smaller. Refer to the COS-K6 or COS-K10 crimpers for hose IDs larger than 4".

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kgs/ft)	Max Rec WP (psi)	Max Rec WP (bar)	Std Pack Qty (ft)	Stock Status
7311N-3000	3	76.2	4	3.660	93.0	1.77	0.80	400	27.6	100	Υ
7311N-4000	4	101.6	4	4.770	121.2	2.61	1.18	400	27.6	100	Υ
7311NXT-3000	3	76.2	4	3.730	94.7	1.94	0.88	400	27.6	100	Υ
7311NXT-4000	4	101.6	4	4.830	122.7	2.78	1.26	400	27.6	100	Υ

^{**} 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.