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### PRODUCT INFORMATION

## **Series 7213 BS&W™ Corrugated Oil Field Suction Hose – Obsolete** *Refer to Series 7213E BS&W™ Equalizer Corrugated Oil Field Suction Hose*



To streamline the oil field hose product offering, Series 7213 BS&W corrugated hose will be obsolete when current inventory is depleted. The discontinuation applies to both standard and non-standard part numbers within the product line, and all quotations will be expired with the discontinuation. Parker continues to offer Series 7213E BS&W Equalizer corrugated oil field suction hose as a suggested replacement.

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

866.810.HOSE (4673)  
Strongsville, OH  
Eastern USA

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

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## Series 7213 BS&W™ Corrugated Oil Field Suction Hose – Obsolete

*Refer to Series 7213E BS&W™ Equalizer Corrugated Oil Field Suction Hose*

|                       | <u>Series 7213E</u>  | <u>Series 7213</u>                      |
|-----------------------|--|---|
| <b>Tube:</b>          | Black nitrile/SBR blend  | Black nitrile/SBR blend                 |
| <b>Reinforcement:</b> | Multiple textile plies w/ wire helix   | Multiple textile plies w/ wire helix    |
| <b>Cover:</b>         | Black nitrile/SBR blend; wrapped finish  | Black nitrile/SBR blend; wrapped finish |
| <b>Temp Range:</b>    | -30°F to +180°F  | -30°F to +180°F                         |
| <b>Size Range:</b>    | 1-1/2" to 4"   | 1-1/2" to 4"                            |
| <b>Design Factor:</b> | 3:1  | 4:1                                     |
| <b>Brand Method:</b>  | White text on blue stripe  | White text on blue stripe               |
| <b>Brand Example:</b> | PARKER SERIES 7213E BS&W™ OIL FIELD SUCTION HOSE (NOT FOR REFINED FUELS) 150 MAX PSI |   |
| <b>Applications:</b>  | Oil field waste recovery   |   |
| <b>Compare To:</b>    | Jason Tupelo 4677; Kuriyama T601AA; Texcel Tex-Vac; Veyance Flextra Oilfield         |   |

| Part Number | ID (in) | ID (mm) | Reinf Layers | OD (in) | OD (mm) | Approx Wt (lbs)/100 ft | Min Bend Rad (in) | Max Rec WP (psi) | Std Pack Qty (ft) |
|-------------|---------|---------|--------------|---------|---------|------------------------|-------------------|------------------|-------------------|
| 7213E-1500  | 1-1/2   | 38.1    | 2            | 1.980   | 49.0    | 80                     | 4                 | 150              | 100               |
| 7213E-2000  | 2       | 50.8    | 3            | 2.520   | 64.0    | 101                    | 6                 | 150              | 100               |
| 7213E-2500  | 2-1/2   | 63.5    | 3            | 3.020   | 76.7    | 126                    | 9                 | 150              | 100               |
| 7213E-3000  | 3-3/100 | 77.0    | 3            | 3.550   | 90.2    | 198                    | 12                | 150              | 100               |
| 7213E-4000  | 4       | 102.0   | 3            | 4.570   | 115.8   | 262                    | 16                | 150              | 100               |
| 7213-1500   | 1-1/2   | 38.1    | 2            | 1.980   | 49.0    | 79                     | 4                 | 150              | 100               |
| 7213-2000   | 2       | 50.8    | 3            | 2.520   | 64.0    | 110                    | 6                 | 150              | 100               |
| 7213-2500   | 2-1/2   | 63.5    | 3            | 3.020   | 76.7    | 135                    | 9                 | 150              | 100               |
| 7213-3000   | 3       | 76.2    | 3            | 3.550   | 90.2    | 160                    | 12                | 150              | 100               |
| 7213-4000   | 4       | 102.0   | 3            | 4.570   | 115.8   | 235                    | 16                | 150              | 100               |

**Packaging:** Coils

**Couplings:** Permanent crimp: refer to CrimpSource® @ [www.safehose.com](http://www.safehose.com)  
Other coupling options: refer to NAHAD Industrial Hose Assembly Guidelines

**WARNING:** Non-crimp couplings applied with bands or clamps may reduce the working pressure of the hose assembly to less than that of the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Specification Guidelines for working pressure information.