



BS & W™ Oil Field Suction / Vacuum Hose

Series 7208E

Series 7208E is a flexible, lightweight suction and discharge hose designed to handle brine, crude oil, mild chemicals, petroleum waste, sediments, sludge, slurries and water in harsh oil field bottom sediment and waste pit recovery applications. The hose construction incorporates a wire helix that provides full suction capability, kink resistance, and a path to conduct a static electrical charge to ground. The nitrile/SBR cover is resistant to abrasion, oil and weathering. Series 7208E is available in 200-foot continuous lengths.

NOTE: Do not use with refined oil or fuel.

Tube: Black nitrile/SBR
Reinforcement: Multiple textile plies with wire helix
Cover: Black nitrile/SBR; wrapped finish
Temp. Range: -22°F to +185°F (-30°C to +85°C)
Brand Method: White text on blue stripe
Brand Example: PARKER SERIES 7208E BS&W™ OIL FIELD SUCTION HOSE
 150 MAX PSI WP

Industry Standards: None applicable

Applications:

- Brine, crude oil, mild chemicals, petroleum waste, sediments, sludge, slurries, water
- Oil field waste recovery, general industrial

Vacuum: Full

Compare to: Jason Tupelo 4677; Kuriyama T601AA; Texcel Tex-Vac; Veyance Flextra Oilfield

Packaging: Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Perm Cplg Rec *	Std Pack Qty (ft)	Stock Status **
7208E-2000200	2	50.8	2	2.440	62.0	1.04	0.47	8.0	203.2	150	10.3	*	200	Y
7208E-3000200	3	76.2	2	3.540	89.9	2.18	0.99	12.0	304.8	150	10.3	*	200	Y
7208E-4000200	4	101.6	2	4.570	116.1	3.23	1.47	16.0	406.4	150	10.3	*	200	Y

* **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.](#)