



BS & W™ Oilfield Suction Hose – Equalizer Version Series 7213E - Corrugated Cover

CAUTION: Not to be used for refined petroleum products

An economical, lightweight and flexible hose designed for the transfer of crude oil and brine water. Specially designed for oilfield waste pit recovery service. Corrugated for flexibility.

3:1 Design factor

>> Lightweight and economical

Tube	Special black synthetic rubber compound
Cover	Special black synthetic rubber compound
Reinforcement	Textile plies with helix wire
Temperature Range	-30°F to +180°F (-34°C to +82°C)
Branding	PARKER SERIES 7213E BS&W OIL FIELD SUCTION HOSE (NOT FOR REFINED FUELS) 150 PSI MAX WP
Brand Description	Tape Brand - White letters on blue stripe
Compare to	Goodyear Flextra Oilfield; Kuriyama T601AA; Jason Tupelo 4677; Texcel Tex-Vac

LENGTHS: 100 ft.

COUPLINGS: For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7670. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

Part No.	ID (in.)	ID (mm)	Reinf. Plies	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
7213E-2000	2	50.8	3	2.45	62.2	105	6.0	150
7213E-2500	2½	63.5	3	2.95	74.9	126	9.0	150
7213E-3000	3	76.2	3	3.48	88.4	198	12.0	150
7213E-4000	4	101.6	3	4.55	115.6	268	16.0	150

7213E

Applications

- Oil Field Waste Recovery



WARNING! Combination nipple and bands reduce the working pressure of the assembly which is less than the hose's maximum working pressure. Refer to NAHAD Assembly Guidelines for working pressure.