



RIG SUPPLY

Oil Rig HW is for use on offshore oil rigs to transfer petroleum-based products with up to 50% aromatic content. The special tube and cover compound allows for maximum oil resistance. This hose features a double wire helix for unbeatable stability. This hose has a 290 PSI (20 Bar) working pressure.

Performance + Specs

Tube

- NITRILE (NBR) (50% aromatic content, RMA Class A High Oil Resistance)

Cover

- CHLOROPRENE (CR) (MSHA Fire Resistance) (wrapped impression)

Reinforcement

- Spiral-Plied fabrics with double wire helix

Temperature Range

- -35°F / -37°C ~ 200°F / 93°C

Design Factor

- 3:1

Packaging

- Coiled and poly-wrapped

Coupling

- Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

Branding

Continental ContiTech Rig Supply Hardwall WP 20 Bar BP 60 bar -M Made in Canada

RIG SUPPLY

Order Codes: 543-297 (3"-6"), 541-297 (8" >)

Product Numbers

ID (in)	ID (mm)	Nom. OD (in.)	Nom. OD (mm)	Length (ft)	Color	Bend Radius (in.)	Bend Radius (mm)	Vacuum (in.)	Vacuum (mm)	WP (PSI)	WP (MPa)	Weight (lbs/ft)	Weight (kg/m)	Part Number
3	76.20	3.65	92.72	100	Black	7.00	177.80	29.00	736.60	290	2	2.38	3.55	20190094
				200	Black	7.00	177.80	29.00	736.60	290	2	2.38	3.55	20017730
				300	Black	7.00	177.80	29.00	736.60	290	2	2.38	3.55	21062373
				400	Black	7.00	177.80	29.00	736.60	290	2	2.38	3.55	20138385
4	101.60	4.69	119.09	100	Black	10.00	254.00	29.00	736.60	290	2	3.33	4.95	20319565
				200	Black	10.00	254.00	29.00	736.60	290	2	3.33	4.95	20017732
				400	Black	10.00	254.00	29.00	736.60	290	2	3.33	4.95	20017733
5	127.00	5.81	147.64	100	Black	20.00	508.00	29.00	736.60	290	2	5.00	7.44	20017734
				200	Black	20.00	508.00	29.00	736.60	290	2	5.00	7.44	20024699
				400	Black	20.00	508.00	29.00	736.60	290	2	5.00	7.44	20355523
6	152.40	6.82	173.12	100	Black	24.00	609.60	29.00	736.60	290	2	6.02	8.96	20017735
				200	Black	24.00	609.60	29.00	736.60	290	2	6.02	8.96	20024700
8	203.40	9.17	232.94	100	Black	32.00	812.80	29.00	736.60	290	2	11.56	17.20	20025368