

Composite Hose — Petroleum Service



Inner Wire: Galvanized steel (G)

Internal Liner: Polypropylene fabric

Hose Wall: Multiple layers of fabric/film/tubes

Cover: Blue PVC-covered polyester

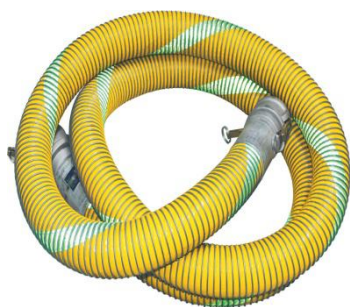
Outer Wire: Galvanized steel (G)

Temp Range: -40F to +212F

Applications: Water-pumping, fracking, and pump rental industries

Part Number	Hose I.D.	Working Pressure	Bursting Pressure	Min. Bend Radius	Weight	Standard Length
	(in)	(psi)	(psi)	(in)	(lbs/ft)	(ft)
LH-GGW-25	1	200	800	3	0.50	80
LH-GGW-40	1 1/2	200	800	4	0.84	80
LH-GGW-50	2	200	800	7	1.08	80
LH-GGW-75	3	200	800	11	2.02	80
LH-GGW-100	4	200	800	15	3.49	80
LH-GGW-150	6	200	800	22	7.73	80
LH-GGW-200	8	200	800	28	11.76	80
LH-GGW-250	10	200	800	35	13.44	80
LH-GGW-300	12	200	800	40	15.46	80

Composite Hose – Chemical Service



Inner Wire: Polypropylene coated steel (P)

Internal Liner: Polypropylene fabric

Hose Wall: Multiple layers of fabric/film/tubes

Cover: Yellow PVC-covered polyester

Outer Wire: Galvanized steel (G)

Temp Range: -40F to +212F

Applications: Chemicals, inks, paints, plant processing, rail cars, tank truck

Part Number	Hose I.D.	Working Pressure	Bursting Pressure	Min. Bend Radius	Weight	Standard Length
	(in)	(psi)	(psi)	(in)	(lbs/ft)	(ft)
LH-PGC-25	1	200	800	3	0.50	80
LH-PGC-40	1 1/2	200	800	4	0.84	80
LH-PGC-50	2	200	800	7	1.08	80
LH-PGC-65	2 1/2	200	800	9	1.68	80
LH-PGC-75	3	200	800	11	2.02	80
LH-PGC-100	4	200	800	13	3.36	80