

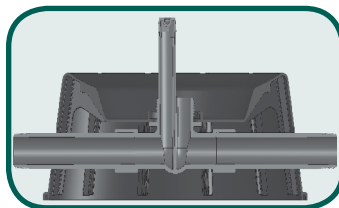
Top connection with stainless steel reinforcement ring is encapsulated in a precision molded dome to withstand the harshest enviroments.

Reinforced with durable, continuous strand fiberglass and sealed with weather-resistant epoxy resin.

Available in **5** sizes.

Precision injection molded domes for uniform wall thickness and consistently engineered dome profiles.

Rugged base engineered to withstand maximum loads and extreme environmental conditions.



Now available with the new EZ connection.



COMPOSITE H2PLU TANK DIMENSIONS

Model	Model (EZ) Connection	Total Tank Volume		A Height		B Floor to CL		C Diameter		D Socket glue connection	D (EZ) Threaded	E FPT	Total Weight	
		gal	liters	in	cm	in	cm	in	cm				lbs	kg
H2PLU-30	H2PLU 30 EZ	30	114	42.5	108.0	1.75	4.4	16.5	41.8	1 1/4" schd-80	1 1/4" npt	1 1/4"	23.0	10.4
H2PLU-40	H2PLU 40 EZ	40	151	53.4	135.6	1.75	4.4	16.5	41.8	1 1/4" schd-80	1 1/4" npt	1 1/4"	31.0	14.1
H2PLU-40 S	H2PLU 40 S EZ	40	151	35.9	91.1	2.25	5.7	21.4	54.2	1 1/4" schd-80	1 1/4" npt	1 1/4"	33.1	15.0
H2PLU-80	H2PLU 80 EZ	80	303	64.1	162.8	2.25	5.7	21.4	54.2	1 1/4" schd-80	1 1/4" npt	1 1/4"	60.0	27.0
H2PLU-120	H2PLU 120 EZ	120	454	71.5	181.6	2.25	5.7	24.2	61.4	1 1/4" schd-80	1 1/4" npt	1 1/4"	83.5	38.0

Maximum working pressure 125 psig. Maximum working temperature, internal & external 120° F.

