

GH HILCOFLEX PU

Bore size in mm/inches	Weight per metre in g	Wall thickness in mm	Working pressure in bar	Max. working pressure in bar	Burst pressure in bar	Breaking strength in kg
102 / 4"	1,150	3.3	14	17	42	13,800
114 / 4½"	1,300	3.3	14	17	42	13,800
127 / 5"	1,500	3.4	14	17	42	17,000
152 / 6"	1,900	3.7	14	17	42	17,900
180 / 7"	2,500	4.3	14	17	42	31,000
205 / 8"	3,000	4.7	14	17	42	38,000

Advantages

- ✔ Outstanding resistance to abrasion
- ✔ Extremely tough, hard-wearing and durable
- ✔ Resistant to oil, gasoline and chemicals
- ✔ Resistant to aging and ozone
- ✔ More lightweight and flexible than mandrel-wound industrial hoses
- ✔ Stays flexible at cold temperatures



GH HILCOFLEX PU DRAG

Bore size in mm/inches	Weight per metre in g	Wall thickness in mm	Working pressure in bar	Max. working pressure in bar	Burst pressure in bar	Breaking strength in kg
102 / 4"	1,350	3.8	14	17	42	13,800
114 / 4½"	1,450	3.8	14	17	42	13,800
127 / 5"	1,850	3.8	14	17	42	20,500
152 / 6"	2,100	4.0	14	17	42	27,200
180 / 7"	1,350	3.5	10	12	30	35,000



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metal **360**

