



Packing Dimensions for Key LDH

Size	Type	Standard Length (ft)	Hose Length per cu. ft. (ft)	Volume Occupied per Hose Length (ft ³)	Volume Occupied per 1 ft. hose (ft ³)	Approximate Capability of 58.6 cu. ft. Hose Bed (ft)*	Layflat Hose Width (in.)	Weight per Coupled Hose Length (lbs)
4	Pro-Flow	100	41	2.44	0.024	2400	6.25	84
5	Pro-Flow	100	25.7	3.89	0.039	1500	7.88	105
4	Hy-Flow	100	41	2.44	0.024	2400	6.75	84
5	Hy-Flow	100	25.7	3.89	0.039	1500	8.299	105

*Theoretical capacity based on a hose bed 5½ feet wide × 8 feet long × 16 inches high. Actual capacity may vary based on folding and packing method.

For determining the amount of hose that will pack into other sized areas, use the following procedure:

1. Determine the volume in ft³ of the container to be used.
2. To determine the volume you must convert the containers dimensions to linear dimensions, i.e. height, width and depth.
3. Multiply height × width × depth (all in inches) to determine total cubic inches.
4. Divide total cubic inches by 1728 to determine the area in cubic feet.
5. Multiply cubic footage by corresponding number in "hose per cubic foot" column.