



NOTES:

- 1) These data are provided for information only. Gilpin, LLC does not assert, warrant or guarantee that any column has the strength indicated in the table or that any column is suitable for any particular application.
- 2) These working loads are based on laboratory tests of typical, factory new, Columns. Actual load bearing capability of installations using production columns may be substantially different, depending upon many factors such as: installation techniques, lateral loads, and variations (for example due to age, damage, deterioration or manufacturing variation) in the particular columns used.
- 3) Any damage to a column will dramatically reduce its load carrying capability.
- 4) Safe design, use of conforming materials and compliance with building codes are the responsibility of the designer, builder and installer of any structure.
- 5) Gilpin, LLC reserves the right to change the design and/or performance characteristics of their products at any time.

Column Style		Height (Feet)	Load (Pounds)
Newport	Flat	8	566
	Corner		1396
	Flat	10	562
	Corner		1255
Windsor	Flat	8	779
	Corner		1549
	Flat	10	548
	Corner		1686
Oakwood	Flat	8	985
	Corner		2925
	Flat	10	511
	Corner		3279
Midway	Flat	8	1016
	Corner		857
	Flat	10	604
	Corner		789

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