



**Date:** 2/21/20

**Block Test Results:** Regal Stone Pro

**Production Plant:** New Holland, PA

The following is a summary of results performed on masonry units in accordance with the ASTM Standard C-140 as required by the American Society for Testing and Materials, Designation No. C-1372 and manufactured by YORK BUILDING PRODUCTS:

Sample #	Material Density	Water Absorption		Compression
	LB/Cu Ft	LB/Cu Ft	-% Total	Net Area PSI
1	135.0	7.0	5.2	5250
2	134.6	6.9	5.1	4938
3	134.6	7.0	5.2	5656
<b>Average</b>	<b>134.8</b>	<b>7.0</b>	<b>5.2</b>	<b>5281</b>

**Summary & Additional Notes:**

These units meet the compressive strength and absorption requirements of standard ASTM specification C-1372, Load Bearing Concrete Masonry Units.

These units meet the minimum average compressive strength of 3000 net area psi.

Average Weight per Unit: 76.0 lbs.

Equivalent thickness (INS.): 6.6 ins.

Type of aggregate used: Aggregate- Normalweight meeting ASTM C-33