

SPECS

STANDARD SIZES

LETTER CODE OF SIZE	LENGTH	WIDTH	HEIGHT	NO. OF DIAPHRAGMS	CAPACITY		PAINTED COLOR CODE USED ON EACH UNIT TO DISTINGUISH SIZE
					CUBIC YARDS	CUBIC YARDS	
A	6'	3'	3'	1	2.0	2.0	BLUE
B	9'	3'	3'	2	3.0	3.0	WHITE
C	12'	3'	3'	3	4.0	4.0	BLACK
D	6'	3'	1'6"	1	1.0	1.0	RED
E	9'	3'	1'6"	2	1.5	1.5	GREEN
F	12'	3'	1'6"	3	2.0	2.0	YELLOW
G	6'	3'	1'	1	0.66	0.66	BLUE-RED
H	9'	3'	1'	2	1.0	1.0	BLUE-YELLOW
I	12'	3'	1'	3	1.33	1.33	BLUE-GREEN
Q	9'	6'	6"	2	1	1	WHITE-YELLOW
R	12'	6'	6"	3	1.33	1.33	WHITE-GREEN
T	9'	6'	9"	2	1.5	1.5	RED-YELLOW
U	12'	6'	9"	3	2	2	RED-GREEN

RENO MATTRESS

LETTER CODE OF SIZE	APPROXIMATE EQUIVALENTS IN FEET	NO. OF DIAPHRAGMS	CAPACITY		PAINTED COLOR CODE USED ON EACH UNIT TO DISTINGUISH SIZE
			CUBIC METERS	CUBIC YARDS	
Q	9'9"x6'6"x6"	2	0.9	1.17	WHITE-YELLOW
R	13'1"x6'6"x6"	3	1.2	1.57	WHITE-GREEN
T	9'9"x6'6"x9"	2	1.38	1.76	RED-YELLOW
U	13'1"x6'6"x9"	3	1.84	2.40	RED-GREEN

GABION

Sizes & Mesh Opening:
Wire For Netting:
Wire For Selvedges & Corners:
Wire For Binding:
Zinc Coating:
Tolerance:

GALVANIZED

Hexagonal, approx. 3 1/4"x4 1/2"
0.118" diam. (3.0mm)
0.150" (3.8mm)
0.087" (2.2mm)
.85 ounces per square foot
+ or -.005 (.0127cm)

PVC TYPE

Same as for River Type
Core 0.106", finish .146" (2.7mm/3.7mm)
Core 0.133", finish .173" (3.4mm/4.4mm)
Core 0.087", finish .127" (2.2mm/3.3mm)
.85 ounces per square foot
+ or -.005 (.0127cm)

MATTRESS

Sizes & Mesh Opening:
Wire For Netting:
Wire For Selvedges & Corners:
Wire For Binding:
Zinc Coating:
Tolerance:

GALVANIZED

Hexagonal, approx. 2 1/2"x3 1/4"
0.087" (2.2mm)
0.106" (2.7mm)
0.087" (2.2mm)
.70 ounces per square foot
+ or -.005 (.0127cm)

PVC TYPE

Same as for River Type
Core 0.087", finish .127" (2.2mm/3.3mm)
Core 0.106", finish .146" (2.7mm/3.7mm)
Core 0.087", finish .127" (2.2mm/3.3mm)
.70 ounces per square foot
+ or -.005 (.0127cm)

ALTERNATIVE FASTENING SYSTEMS

TIGER TITES:

Must be fastened every six inches along all seams.

HOG RINGS

Must be fastened every three inches along all seams.

LACING WIRE:

Must be looped through every mesh opening, alternating single and double loops.

Wire conforms to Federal Specifications QQ-W-461 H, Finish 5, Class 3 and ASTM A-641.

Distributed by:

BLUEWATER

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