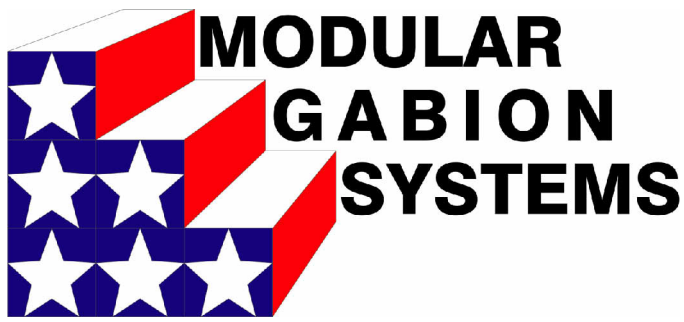




C. E. Shepherd Company, manufacturer of high quality, corrosion resistant wire mesh products since the 1960's, invites you to join our...

Rock & Roll Revolution

Birmingham, AL, Mountain Brook Country Club



Modular Gabion & Gabion Mattresses conform to ASTM A974-97 and are ideal for:

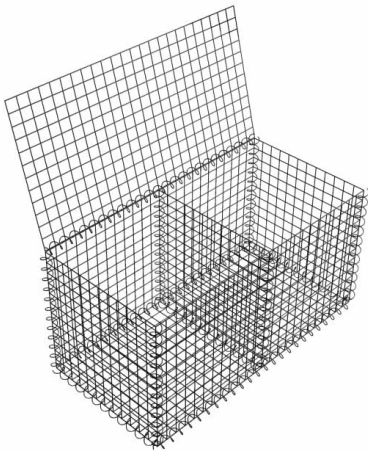
- Bank & Channel Protection
- Retaining Walls
- Culvert Outlets
- Weirs & Drop Structures
- Groins & Jetties
- Shore Defense

Modular Gabion & Gabion Mattresses approved by these agencies:

- US Army Corps of Engineers
- USDA Natural Resources Conservation Commission
- US DOT Federal Highway Administration
- Federal Aviation Administration
- US Department of the Interior

Letter Code	Length	Width	Height	Capacity in Cu. Yds
A	6'	3'	3'	2.00
B	9'	3'	3'	3.00
C	12'	3'	3'	4.00
D	6'	3'	1.5'	1.00
E	9'	3'	1.5'	1.50
F	12'	3'	1.5'	2.00
G	6'	3'	1'	0.66
H	9'	3'	1'	1.00
I	12'	3'	1'	1.33
A.75	4.5'	3'	3'	1.50
AA	6'	6'	3'	4.00
BB	9'	6'	3'	6.00
CC	12'	6'	3'	8.00
DD	6'	6'	1.5'	2.00
EE	9'	6'	1.5'	3.00
FF	12'	6'	1.5'	4.00
GG	6'	6'	1'	1.30
HH	9'	6'	1'	2.00
II	12'	6'	1'	2.70
AD	6'	4.5'	3'	3.00
BE	9'	4.5'	3'	4.50
CF	12'	4.5'	3'	6.00

Notes: (1) Metric sizes are also available.
(2) Use 4"- 8" diameter stone fill.



gabion *n.*, - a wire fabric container, uniformly partitioned, of variable size, interconnected with other similar containers and filled with stone at the site of use, to form flexible, permeable, monolithic structures such as retaining walls, seawalls, channel linings, revetments, weirs, etc., for erosion and flood control.

MSE Wall in Vestavia Hills, AL - Private property owner



GALVANIZED

3 x 3 in. (7.5 x 7.5 cm).....Mesh Opening.....3 x 3 in. (7.5 x 7.5 cm)

0.106 in. - US Gauge 12 (2.7 mm).....Mesh Wire diameter.....0.106 in. - US Gauge 12 (2.7 mm).....Plus PVC Coating

0.120 in. - US Gauge 11 (3.0 mm).....Mesh Wire diameter.....0.120 in. - US Gauge 11 (3.0 mm).....Plus PVC Coating

0.087 in. - US Gauge 13.5 (2.2 mm).....Lacing Wire diameter.....0.087 in. - US Gauge 13.5 (2.2 mm).....Plus PVC Coating

0.106 in. - US Gauge 12 (2.7 mm).....Spiral Binder diameter.....0.106 in. - US Gauge 12 (2.7 mm).....Plus PVC Coating

ASTM A-90.....Zinc Coating.....ASTM A-90

Minimum PVC Coating Thickness 0.015 in. Per Side

Nominal PVC Coating Thickness 0.0216 in. Per Side

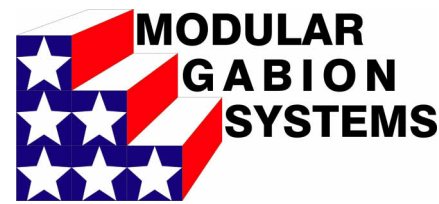
Concho River, San Angelo, TX, City of San Angelo



Buffalo Bayou, Houston, TX US Army Corps of Engineers



gabion mattress n., - a gabion with relatively small height in relation to the lateral dimensions, generally used for lining channels and banks, shore protection, levee revetment, scour protection aprons, etc.

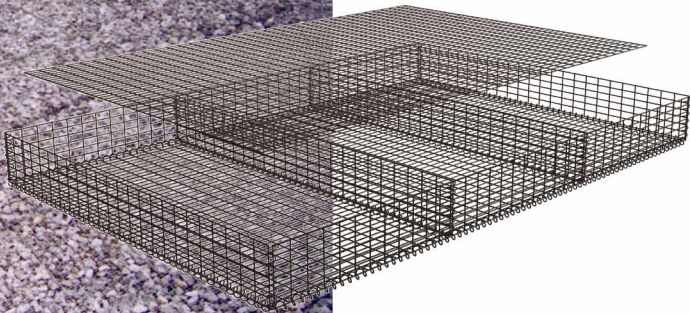


Black Warrior River, AL - US Army Corps of Engineers



Letter Code	Length	Width	Height	Capacity in Cu. Yds
Q	9'	6'	6"	1.00
R	12'	6'	6"	1.33
T	9'	6'	9"	1.50
U	12'	6'	9"	2.00
VV	9'	6'	12"	2.00
W	12'	6'	12"	2.66

Notes: (1) Metric sizes are also available.
(2) Use 3" - 5" diameter stone fill.



GALVANIZED

1.5 x 3 in. (7.5 x 7.5 cm) Mesh Opening.....
 0.087 in. - US Gauge 13.5 (2.2 mm) Mesh Wire diameter
 0.087 in. - US Gauge 13.5 (2.2 mm) LacingWire diameter
 0.106 in. - US Gauge 12 (2.7 mm) Spiral Binder diameter
 ASTM A-90 Zinc Coating

PVC COATED

1.5 x 3 in. (7.5 x 7.5 cm)
 0.087 in. - US Gauge 13.5 (2.2 mm) Plus PVC Coating
 0.087 in. - US Gauge 13.5 (2.2 mm) Plus PVC Coating
 0.106 in. - US Gauge 12 (2.7 mm) Plus PVC Coating
 ASTM A-90

Minimum PVC Coating Thickness 0.015 in. Per Side

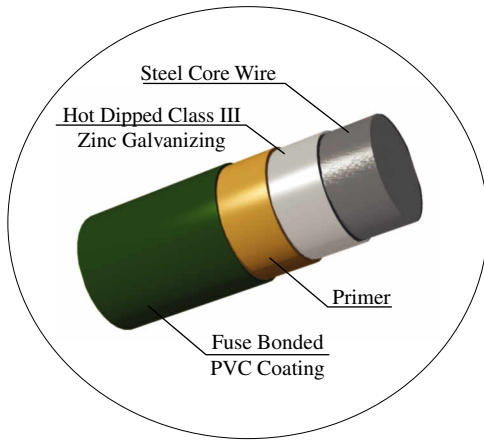
Moya Park, Austin, TX, City of Austin



Memphis Airport, Memphis, TN, Federal Aviation Administration



Revolutionary for...



- *Incomparable Assembly Speed & Efficiency* - thanks to our unique spiral binder and dimensionally stable welded wire which all but eliminate tedious hand lacing.
- *Unsurpassed Corrosion Resistance & Durability* - C. E. Shepherd invented the fluidized bed wire mesh powder coating technology and has perfected it over more than 30 years!
- *Unparalleled Technical Support & Customer Service* - decades of experience in gabion design and installation worldwide allow us to offer consulting and liaison services.
- *Extraordinary Product Versatility & Value* - this superior product can be field modified without loss of mesh integrity and assembled without redundant panels.

Apalachicola River Bridge, FL, Florida DOT



Distributed by:

Modular Gabion Systems

A Division of C. E. Shepherd Company, L.P.

2221 Canada Dry Street, Houston, TX 77023 USA
800.324.8282 • 713.924.4371 • 713.924.4381 FAX
www.gabions.net • wire@gabions.net

CONTECH
CONSTRUCTION PRODUCTS INC.

1001 Grove Street, Middletown, Ohio 45044
www.contech-cpi.com