



BioD-Rockbag™ 10

Biodegradable coir rock bags

Completely Wildlife Safe!

Description

BioD-Rockbag™ 10 coir bags are made from BioD-Mat 90 woven coir mat which has a minimum weight of 980 g/ m² and 38% open area. Coir rock bag is available in 24 in. x 10 in. size. There is a coir twine string attached to open end for closing the bag. Each bags comes with coir twine string so that these bags can be joined together to perform as one unit. These bags are strong, durable and completely wildlife safe. Upon filling these coir bags with # 4 rocks, they can be used to filter sediment on concrete surfaces. Coir rock bags are manufactured to conform to the following properties:

Specifications

Property	BioD-Rockbag™ 10
Bag width	10 in (25 cm)
Bag length	24 in (60 cm)
Weight of a bag	1 lbs./bag (0.45 kg/bag)
Dry Tensile Strength of the fabric	BioD-Mat 90
MD	2024 lbs./ft (29.6 kN/m)
CD	1160 lbs./ft (17.0 kN/m)
Coir fiber used in the fabric	Bristle coir twine
Strength of each twine	60 lbs. (267 N)



155 Andrew Drive, Stockbridge, GA 30281

1 800 760 3215

Tel: 770 506 8211 Fax: 770 506 0391

E-mail: rolanka@rolanka.com

Web: www.rolanka.com

DOT DBE Certified