

Defensive Barriers Technical Specification Sheet

RAID 7 RH Unit



Unit	Height	Width	Length	NSN
RAID 7 RH* (Beige)	7'3" 2.21m	7' 2.13m	1092' 333m	Pending
RAID 7 RH* (Green)	7'3" 2.21m	7' 2.13m	1092' 333m	Pending



A rapid-deployment system comprising a specially modified 20' ISO container containing a continuously joined system of recoverable MIL™ units which are geotextile lined for general use as an earth-filled barrier. The units are suitable for filling with earth, sand, gravel, crushed rock and other granular materials which allows the system to fulfill a wide range of uses, including the construction of protective walls and barriers.

General specifications

Geotextile-lined welded mesh barrier coated to ASTM A 856. All wires conform to BS EN 10218-2:2012. Zinc-Aluminum coatings are to BS EN 10244-2:2009, where appropriate. The geotextile is a heavy-duty, non-woven, permeable, polypropylene fabric, available in either beige or green color.

All dimensions and weights are nominal. Diagrams and product images are for illustrative purposes only.

* RAID 7 RH is the heavy version of RAID 7 with a shipping weight of circa 14 tonnes (31,000lbs).



UK and Rest of World Inquiries
Hesco Bastion Ltd, Unit 41,
Knowsthorpe Way, Cross Green Ind. Est.,
Leeds, LS9 0SW, United Kingdom
Telephone: +44 113 248 6633
Email: info@hesco.com

US and Americas Inquiries
Hesco Bastion, Inc., 2821 Azalea Drive,
Charleston, SC 29405, United States
Telephone: +1 843-637-3409
Email: hbi@hesco.com

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RAID 7 R Unit



Unit	Height	Width	Length	NSN
RAID 7 R (Beige)	7'3" 2.21m	7' 2.13m	777' 237m	Pending
RAID 7 R (Green)	7'3" 2.21m	7' 2.13m	777' 237m	Pending



A rapid-deployment system comprising a specially modified 20' ISO container containing a continuously joined system of recoverable MIL™ units which are geotextile lined for general use as an earth-filled barrier. The units are suitable for filling with earth, sand, gravel, crushed rock and other granular materials which allows the system to fulfill a wide range of uses, including the construction of protective walls and barriers.

General specifications

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Weight circa 10 tonnes

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Defensive Barriers Technical Specification Sheet

RAID 10 R Unit



Unit	Height	Width	Length	NSN
RAID 10 R (Beige)	7'3" 2.21m	5' 1.52m	735' 224m	Pending
RAID 10 R (Green)	7'3" 2.21m	5' 1.52m	735' 224m	Pending



A rapid-deployment system comprising a specially modified 20' ISO container containing a continuously joined system of recoverable MIL™ units which are geotextile lined for general use as an earth-filled barrier. The units are suitable for filling with earth, sand, gravel, crushed rock and other granular materials which allows the system to fulfill a wide range of uses, including the construction of protective walls and barriers.

General specifications

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Weight circa 10 tonnes

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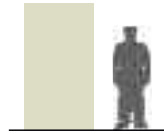
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Defensive Barriers Technical Specification Sheet

RAID 12 R Unit



Unit	Height	Width	Length	NSN
RAID 12 R (Beige)	7' 2.13m	3'6" 1.06m	1053' 321m	Pending
RAID 12 R (Green)	7' 2.13m	3'6" 1.06m	1053' 321m	Pending



A rapid-deployment system comprising a specially modified 20' ISO container containing a continuously joined system of recoverable MIL™ units which are geotextile lined for general use as an earth-filled barrier. The units are suitable for filling with earth, sand, gravel, crushed rock and other granular materials which allows the system to fulfill a wide range of uses, including the construction of protective walls and barriers.

General specifications

Geotextile-lined welded mesh barrier coated to ASTM A 856. All wires conform to BS EN 10218-2:2012. Zinc-Aluminum coatings are to BS EN 10244-2:2009, where appropriate. The geotextile is a heavy-duty, non-woven, permeable, polypropylene fabric, available in either beige or green color.

All dimensions and weights are nominal. Diagrams and product images are for illustrative purposes only.



Weight circa 10 tonnes

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Hesco Bastion, Inc., 2821 Azalea Drive,
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