

# Defensive Barriers

## Technical Specification Sheet

# PROM19 UNIT

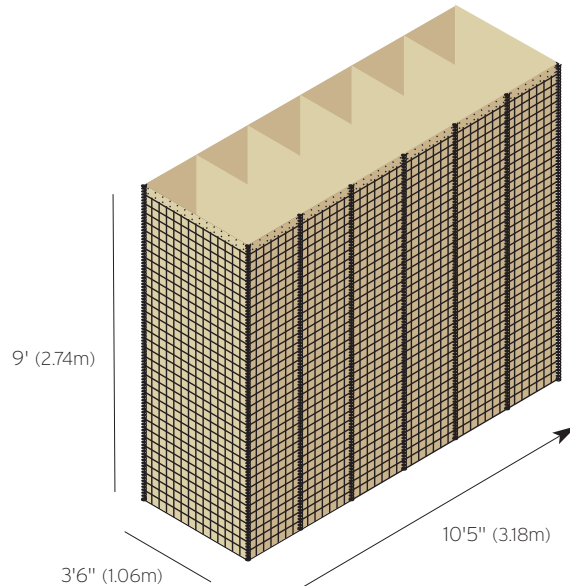
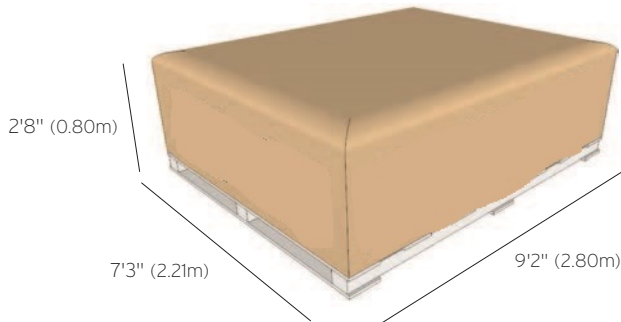
Unit	Height	Width	Length	NSN
MIL19 10842 (Beige)	9' 2.74m	3'6" 1.06m	10'5" 3.18m	5670-99-152-1284
MIL19 10842 (Green)	9' 2.74m	3'6" 1.06m	10'5" 3.18m	5670-99-242-9574

A geotextile-lined unit for general use as an earth-filled barrier. The units are suitable for filling with earth, sand, gravel, crushed rock and other granular materials. The unit fulfills 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.



### Note:

The MIL19 is a load bearing unit designed to support a load of 4000lb/linear foot (5900kg/m).

The MIL19 unit is not recoverable. Due to the load bearing capacity of the MIL19 unit, units must not be re-used.

### Flat-packed individual unit dimensions & weights

Height	Width	Length	Weight
4" 0.10m	7'3" 2.21m	9' 2.74m	437lb 198kg

### Pallet information

Units per pallet	Height	Width	Length	Weight
6	2'8" 0.80m	7'3" 2.21m	9'2" 2.80m	2690lb 1220kg

### Transport information

Transport Type	Pallets	Units	Deployed Length
13.5m Trailer	12	72	751' 229m
20' Container	4	24	250'4" 76m
40' Container	8	48	500'10" 152m