



NEWPARK
MATS & INTEGRATED SERVICES

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DURA-BASE®

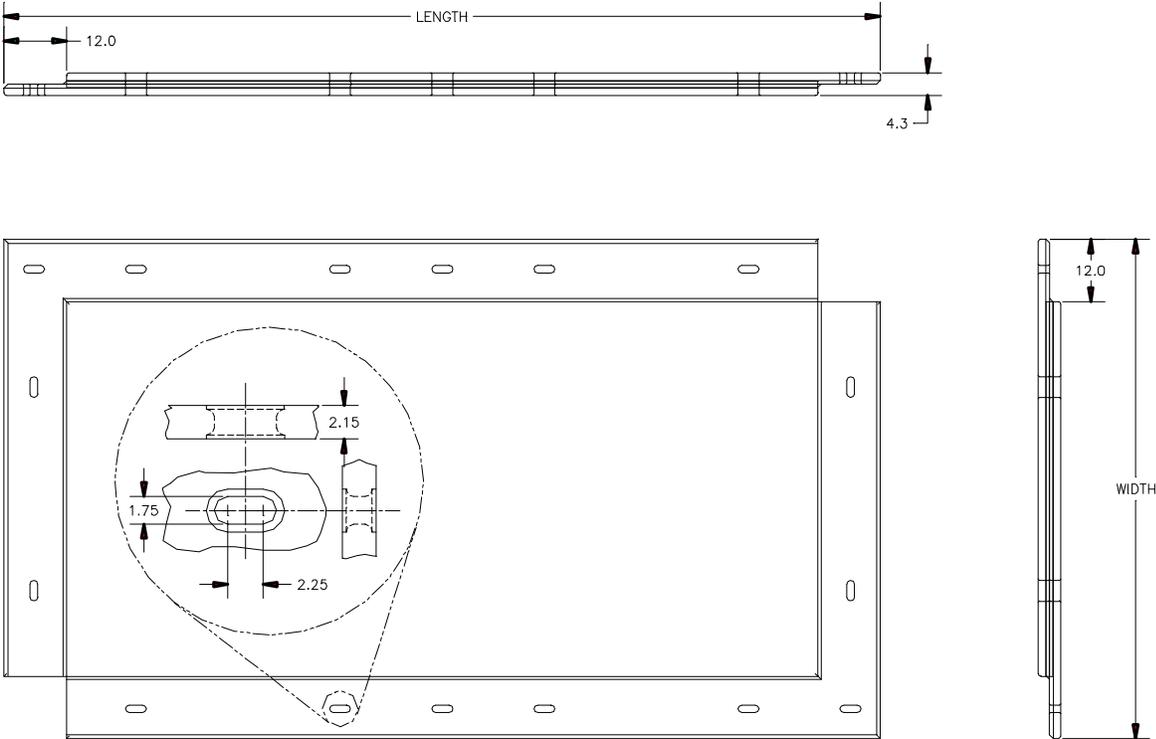
Composite Mat System

MILITARY

**Catalog Ordering Information
and
Price Guideline**

General Services Administration Contract Number: GS-07F-0071K

DURA-BASE® Mats



The DURA-BASE® mats are designed to act as reinforcement to existing soils, thus providing support to vehicular and pedestrian traffic as well as foundations for equipment and temporary buildings. The DBM 00 series mat features an overlapping lip on all four sides. The lip contains 16 slots, allowing the fastening of adjacent mats with the DBP 00 series pins.

DURA-BASE® Pins

The DURA-BASE® pins are used to interlock adjacent mats or to secure the mats in a position on the ground. The DBP 00 series pins are offered in two different styles: The locking pin and the semi-permanent pin.

Order number **DBP**

Series

00

Mat Pin

Style

L

Locking

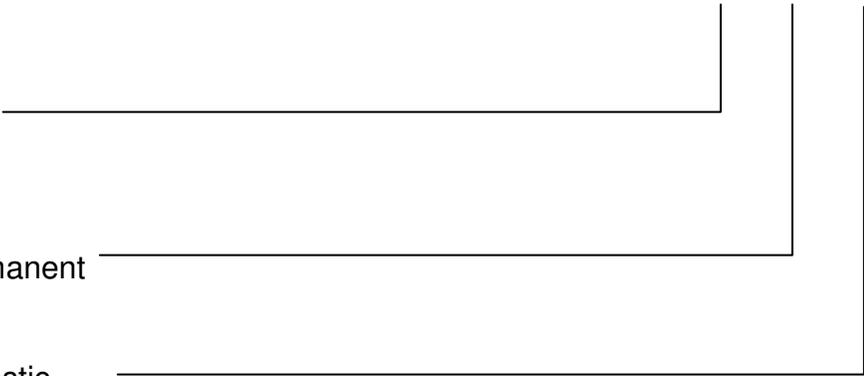
S

Semi-permanent

Material

00

Thermoplastic



DURA-BASE® Tools

Installation and removal of the DURA-BASE® composite mat system requires the assistance of tools. NMIS offers for sale a tool kit containing three tools: A locking wrench used to lock the pins in position, an extractor tool which aids in the removal of the pins and a positioning bar used to line up the lip slots during installation. All tools are provided in safety yellow color.

A hoisting bar assembly is also offered. The hoisting bar assembly is used for lifting the mats into position with a crane or some other type of mechanical equipment. The assembly contains three lifting bars and associated pins. The hoisting bar is provided in safety yellow color.

Order number **DBT**

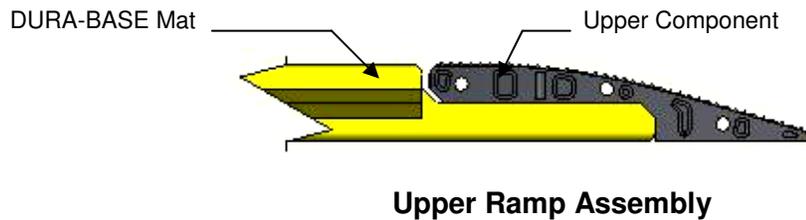
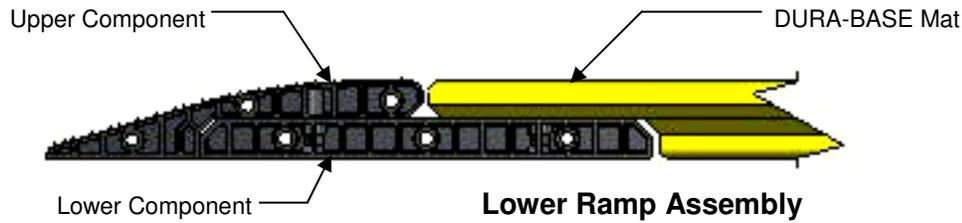
Item

00 Tool Kit (Locking Wrench, Extractor, Positioning Bar)
01 Hoisting Bar Assembly

Color

SY Safety Yellow

DURA-BASE® Ramp Assembly



NMIS offers ramps for the edges of the DURA-BASE® Composite Mat System to allow for a smooth transition from varying surfaces onto the mats and to protect the edges of the mats from damage. The ramps contain varying components assembled together to make the ramp assembly. The upper assemblies only require the ramp component. The lower assemblies require the ramp component and the bottom filler. The required semi-permanent pins are provided with the purchase of each ramp assembly.

Lower and upper assemblies are available. The upper assembly is used for the two exposed lip sides of the DURA-BASE mat, one 7'-0" and one 13'-0". The lower assembly is used for the two overhanging lip sides, one 7'-0" and one 13'-0". The 13'-0" lower assembly is delivered in two 6'-6" parts.

The color of all ramp assemblies are black.

Order number **DBRA**

Position

U Upper
L Lower

Size

070 7' - 0"
130 13' - 0" (two - 6' - 6" parts)

Color

BK Black

DURA-BASE® Repair Kit

The DURA-BASE Composite Mats can be repaired with the use of the repair kit. The repair kit consist of numerous items, the most significant is a continuous feed high temperature plastic welding gun. The repair kit includes most tools and materials required for repair of damaged mats. The repair kit consist of the following items:

- One (1) Continuous Feed High Temperature Plastic Welding Gun, 220 Volts, 2700 Watts
- Two (2) Pairs of Safety Glasses
- One (1) Circular Saw – 10-1/4", 15 Amp, 120 Volt, 3-1/2" cutting depth with plastic Compatible blade – 36.0 lbs.
- Three (3) Plastic compatible circular saw blades – 5.0 lbs.
- One (1) 4-1/2" Grinder, 4" rubber backing with 36 grit sanding pad, 115 volts, 8.5 amps, 10,000 rpm – 14.0 lbs.
- Six (6) 36 Grit sanding pads
- One (1) 1/2" Electric hand drill, 120 volts, 7.8 amp – 6.0 lbs.
- Two (2) 7/8" diameter, 17" self-tapping ships auger – 1.0 lbs.
- One (1) Jigsaw 1/4" universal – 10 lbs.
- One (1) Pack of five (5) 4" jigsaw blades
- One (1) Tubular frame hacksaw 3-7/8" throat depth – 2.0 lbs.
- One (1) Pack of ten (10) hacksaw blades
- One (1) Utility Vise 6" jaw width 4-3/16" throat depth – 63.0 lbs.
- Two (2) Sets of Two (2) 10" HD "C" Clamps 6" capacity – 18.0 lbs.
- One (1) Set of Eight (8) Assorted Screwdrivers, Phillips, and Slotted – 2.5 lbs.
- One (1) 12" Straight jaw channel lock pliers – 1.0 lbs.
- One (1) 8" Diagonal Cutting Pliers
- One (1) Dead Blow Hammer – 2 lbs.
- One (1) Ball End Hex Keg Set – 22 pc inch & metric – 2 lbs.
- One (1) Job site chest, 42" long, 9.3 c/f storage
42" L – 20" W – 23-3/8" H – 108 lbs.
- One (1) Wide mouth tool bag 23 pocket – 2.5 lbs.
- One (1) Router, body grip, 24,000 rpm, 11 amp – 15.0 lbs.
- Eight (8) HDPE 1" solid plastic rod 18" long
(Note- Do Not Use Oil Filled HDPE)
- Four (4) 2 x 4 sheet 1/2" thick HDPE
(Note – Do Not Use Oil Filled HDPE)
- Two (2) Straight Router Bits: 2 Flute 1/2" x 2" overall length 4"
- Two (2) Corner Rounding Bits: 1/2" x 1-1/2" overall length 2-3/8"
- One (1) Wire Wheel Brush – 1-3/8" x 6"
- One (1) 30 lb. Roll of Plastic Welding Wire – 30 lbs.
(HDPE) 4 mm wire – 14" x 20" spool frame
- One (1) Table Top Welding Wire Stand – 12 lbs.

Contact NMIS regarding training to educate personnel in the proper technique and safety aspects of mat repair.

Order number **DBRK**

Item

00

Repair Kit

DURA-BASE® Price Guide – Page One

List Price – F.O.B. origin

Part Number	National Stock Number (NSN)	Special Item Number (SIN)	Description	Quantities	Price Each	GSA Price Each Discount of 16.19197% Plus IFF (.75%)
DBM 00 080140 DS 00 H 00 00 XX	5675-01-471-2683	563-30	DURA-BASE® mat with overlapping lip, 8'0"x14'0"	1 thru 504	\$1,995.00	\$1,684.51
				505 thru 1008	\$1,920.00	\$1,621.18
				1009 and over	\$1,845.00	\$1,557.86
DBM 00 075080 DS 00 H 00 00 XX	5675-01-476-7335	563-30	DURA-BASE® mat with overlapping lip, 7'6"x8'0"	1 thru 504	\$1,245.00	\$1,051.24
				505 thru 1,008	\$1,220.00	\$1,030.13
				1,009 and over	\$1,195.00	\$1,009.02
DBP 00 L 00	5675-01-476-7336	563-30	DURA-BASE® locking pin	1 thru 2,000	\$30.45	\$25.71
				2,001 thru 4,000	\$27.30	\$23.05
				4,001 and over	\$24.15	\$20.39
				Locking Pins integral with Mat Purchase	\$23.50	\$19.84
DBP 00 S 00	Pending	563-30	DURA-BASE® Semi-Permanent Pin – Special Application – 5 Pc. Assembly	All Quantities	\$29.00	\$24.49
DBT 00 SY	5675-01-476-7345	563-30	DURA-BASE® Tool Kit - including Locking wrench, extractor & positioning bar	Per Kit	\$440.00	\$371.52

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List Price – F.O.B. Origin

DBT 01 SY (three bars required)	Pending	563-30	DURA-BASE® Hoisting Bar Assembly(Set of three bars)	Per Assembly	\$550.00	\$464.40
DBRA U 070 BK	Pending	563-30	DURA-BASE® Ramp Assembly – 7’- 0” Upper, Arctic	Per Assembly	\$297.00	\$250.78
DBRA L 070 BK	Pending	563-30	DURA-BASE® Ramp Assembly – 7’- 0” Lower, Arctic	Per Assembly	\$880.00	\$743.04
DBRA U 130 BK (two – 6’-6” parts required)	Pending	563-30	DURA-BASE® Ramp Assembly – 13’- 0” Upper, Arctic	Per Assembly	\$561.00	\$473.69
DBRA L 130 BK (two – 6’-6” parts required)	Pending	563-30	DURA-BASE® Ramp Assembly – 13’- 0” Lower, Arctic	Per Assembly	\$1,540.00	\$1,300.32
DBRK 00	Pending	563-30	DURA-BASE® Repair Kit	Per Kit	\$12,650.00	\$10,681.23
	Pending	563-30	DURA-BASE® Welding Wire, 40’ Spool	Per Spool	\$324.00	\$273.57
	Pending	563-30	Welding Gun	Per Unit	\$8,950.00	\$7,557.07
	Pending		Dynamic Cone Pentrometer - Soil Density Testing -	Per Unit	\$3,335.00	\$2,815.96

Prices shown are in US Dollars.

All dimensions denoted are nominal.

Any non-governmental sale shall be taxed at the applicable rate.

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Price Guide

WARRANTY

Newpark Mats & Integrated Services L.L.C. (NMIS) warrants, for a period of six (6) months after acceptance, that the items delivered hereunder will be free from defects in workmanship and materials supplied by NMIS, specifically excluding, however, any third party manufactured items. As to any third party materials, NMIS hereby assigns any assignable warranties to the purchaser, without warranty or recourse to NMIS. Should any item delivered be found defective or deficient within the specified warranty period provided, and such defect or deficiency is the result of NMIS's faulty workmanship, NMIS will replace or repair the defective or deficient item. In no event shall NMIS's warranty obligation exceed repair or replacement of the defective or deficient item. As a condition precedent to NMIS's obligation to perform any remedial warranty work, the purchaser must notify NMIS in writing within ten (10) days of the discovery of any defect or deficiency in the item for which the purchaser wishes to make a warranty claim. This notice shall specify the exact nature of the claimed defect or deficiency and afford NMIS a reasonable opportunity to inspect the claimed defect or deficiency before any corrective work is undertaken. The purchaser shall return the item to NMIS at no charge to NMIS for corrective work covered by this warranty. In no event shall NMIS be liable to the purchaser for any sum in excess of the cost of repairs or replacements as specified above, even if such defect or deficiency in the item is attributable to or caused by NMIS's negligence or fault, defect or deficiency in the materials, tools, machinery or equipment of NMIS.

IT IS SPECIFICALLY UNDERSTOOD AND AGREED TO BY THE PURCHASER THAT THE FOREGOING WARRANTY IS THE PURCHASER'S EXCLUSIVE REMEDY WHETHER UNDER TORT, CONTRACT, WARRANTY OR OTHERWISE AND NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, ARE OR WILL BE DEEMED TO HAVE BEEN MADE BY NMIS EXCEPT THE WARRANTY SET FORTH HEREIN. THE IMPLIED WARRANTIES OF WORKMANLIKE PERFORMANCE, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE ARE SPECIFICALLY EXCLUDED. NMIS DOES NOT WARRANT EQUIPMENT OR SUPPLIES MANUFACTURED BY OTHERS. THIS WARRANTY IS GIVEN IN LIEU OF ANY OTHER WARRANTIES OR ANY ACTION IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR CONTRACT AGAINST NMIS. THERE ARE NO WARRANTIES WHATSOEVER GRANTED TO THE PURCHASER, WHICH EXTEND BEYOND THOSE CONTAINED HEREIN.