

THERMAL/WATERPROOFING/ DOORS

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DRAINAGE MATS

Hydroduct® Drainage Composite

HYDRODUCT 220 (II)

W. R. Grace

Pre-fabricated geocomposite drain for use as a combined drainage and protection layer with Grace waterproofing membranes. Hydroduct® 220 is a strong, preformed 10 mm (0.375 in.) thick geocomposite drainage sheet system, comprising a hollow studded polystyrene core, covered on one side with a non-woven, needle punched polypropylene filter fabric and on the other side with a smooth polymeric sheet.

ITEM # 717446 4' X 50' ROLL



MEL-DRAIN #5012B

W.R. Meadows

SEALTIGHT® MEL-DRAIN™ is a dimple raised, molded polystyrene sheet bonded to high strength polypropylene fabric. The geocomposite allows the passage of moisture through the fabric while preventing fine soils from entering the drainage channel. Various drain designs are available, depending on soil pressure and flow specifications. (An optional polyester backing film is available when used in conjunction with flexible waterproofing material). The family of MEL-DRAIN products provides excellent protection in vertical, horizontal and site applications.

ITEM # 717005 4' X 50' ROLL

TREMDRAIN

Tremco

TREMDrain is a two-part prefabricated drainage material and protection board consisting of a formed polystyrene core covered on one side with a non-woven, needle-punched polypropylene filter fabric. The fabric allows water to pass into the drainage core while restricting the movement of soil particles. The plastic core provides compressive strength and allows high capacity flow to the TREMDrain Total-Drain.

ITEM # 792510 4' X 50' ROLL



Cedar Rapids, IA (800) 383-7272 • Des Moines, IA (800) 383-2181
Dubuque, IA (800) 894-6272 • Grand Island, NE (800) 228-8572



TREMDRAIN 1000

Tremco

TREMDrain 1000 is a two-part pre-fabricated drainage material and protection board consisting of a formed polyurethane core covered on one side with a non-woven needle-punched polypropylene filter fabric. The fabric allows water to pass into the drainage core while restricting the movement of soil particles. The plastic core provides compressive strength and allows high capacity flow to the TREMDrain Total-Drain. TREMDrain 1000 is designed for vertical and selected horizontal installations requiring high compressive strength and where high flow capacity is necessary.

ITEM # 792512 4' X 50' ROLL

WATERSTOPS

WATERSTOPS, PVC

SYNKO-FLEX WATERSTOP

Henry

Synko-Flex, a non-swelling, preformed adhesive waterstop is a proven, economical alternative to conventional PVC waterstops. Used on cold joints at footings, walls or slab joints, Synko-Flex is simple to install and requires no split forming, welding of splices or wiring to rebar. Its ease of installation means substantial savings on labor costs.

ITEM # 717100 1" X 3' LONG PIECES
35 PIECES PER CASE
105 LINEAL FEET PER CASE

DUMB-BELL WITH CENTERBULB WATERSTOP

Greenstreak



The centerbulb accommodates transverse, lateral and shear movements. Large centerbulbs accommodate greater movements mechanically without significantly stressing the material. Ribbed styles have superior sealing capabilities over dumbbell styles and can be considered for similar applications.

ITEM # 326047 #756 6" X 1/4" X 50' ROLL (WITH 3/8" CENTERBULB)