

Hydroflex[®] 10



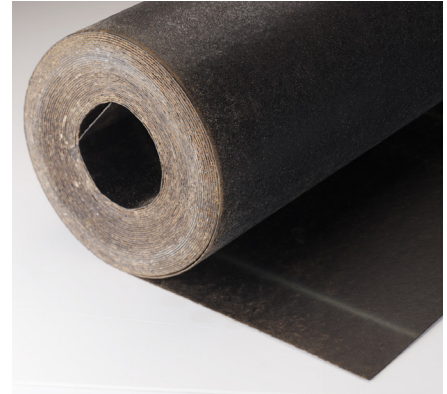
A SIKA COMPANY

GENERAL DESCRIPTION

Hydroflex 10 is a specially formulated rubberized asphalt separation/protection sheet with synthetic fiber reinforcement.

BASIC USE

Hydroflex 10 is specifically designed to be embedded into Hydrotech’s Monolithic Membrane 6125[®] roofing membrane to provide light protection from construction foot traffic. Hydroflex 10 also acts as the separation sheet between the insulation and roofing membrane in an IRMA roof configuration. Hydroflex 10 is not designed to provide protection from vehicular construction traffic or extreme physical abuse. Additional protection must be provided in high traffic areas or where extreme physical abuse is anticipated.



Note: Hydroflex 10 may not be installed when Hydrodrain[®] 300 is to be installed directly above the MM6125 membrane assembly. Hydrodrain 1000, 400, 420 or 700 are appropriate for installation directly over Hydroflex 10.

SIZES

Hydroflex 10 is available in roll form with a width of 39.37 inches and a length of 98.5 feet. One roll equals approximately 323 square feet of material, covering 300 square feet with a 3 inch lap. Each roll weighs approximately 70 pounds.

TECHNICAL DATA

PROPERTY	TEST METHOD	RESULTS
THICKNESS		0.043 in. (43mils, ±4mils)
COLOR		Black (with a light broadcast of sand)

LEED INFORMATION

	Credit 4	Credit 5
Recycled Content (% by weight)	12 (pc), 56 (pi)	
Manufacture Location	Kansas City, MO	
Extraction/Harvesting Location	32% Chicago, IL	
VOC Content (g/L)	0	

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