

PRODUCT DATA SHEET

April, 2011

CONTAINMENT BERM

GENERAL INFORMATION

Secondary containment berms are the perfect solution to assist in complying with governmental environmental protection regulations. The stanchion berm provides an extra barrier against spills or leaks.

WEIGHTS AND MEASURES

» Common Sizes/ Approx	300 cm x 1200 cm
» Height:	30 cm
» Containment Volume:	7 m ³ (10 % of total volume tank)

LINER MATERIAL SPECIFICATIONS

» Base Fabric:	100% PES, PVC Coated, (260 g/m ²)
» Liner weight:	900 g/m ²
» Lacquering:	1/1
» Breaking Strength:	4000 N/5 cm (DIN 53 354)
» Tear Strength:	600 N (DIN 53 356)
» Adhesion:	90 N/5 cm (DIN 53 357)
» Hydrostatic Resistance:	0.44 psi
» Cold Crack:	-30°C
» UV Resistance:	7-8 (DIN EN ISO 877)
» High Temperature:	+70°C (DIN EN 1876-2)

UNDERLAYMENT

» Color/ /Size:	Black 297 cm x 122 cm x 1 cm (thickness)
» Material:	Recycled Polyethylene driving plates
» Hardness:	30-35 N/mm ² (ISO 2039-1)
» Tensile Strength:	≥ 15 Mpa
» Elongation:	≥ 200%
» Weight Underlayment:	4/10
» VICAT Softening Point:	80°C
» Handling:	4 Grips

STANCHIONS & BOWS

» Size:	Bow: 100 cm long Stanchion : 30 cm high
» Material:	Aluminum
» Weight:	Bow: 0,855 kg x 30 pieces Stanchion: 0,608 kg x 30 pieces



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