

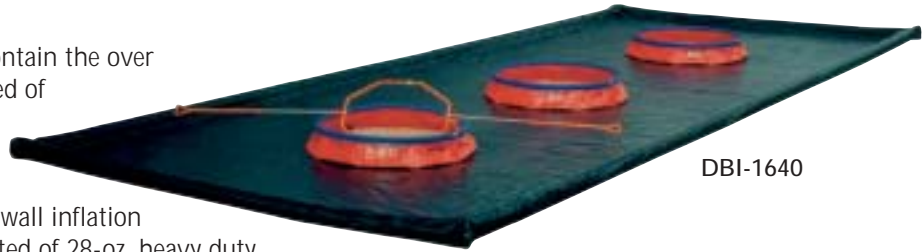
Waste Management Containment Systems



Secondary Inflatable Sidewall/Collar DeCon Containment Berms

Standard Duty Berm

These berms are designed to effectively contain the over spray from the DeCon activity. Constructed of durable 10-oz. polyethylene woven rip-stop fabric with sewn and sealed seams, the fabric is impervious to most chemicals and is water resistant. The side wall inflation tubes, which are replaceable, are constructed of 28-oz. heavy duty polyester fabric with PVC coating and are totally contained within the sidewalls. Inflation by SCBA, air cylinder, portable blowers, foot pump, etc.



DBI-1640

- DBI-1414 14' x 14' x 7" depth (35.56 x 35.56 x 17.78 cm), 855G/3237L, 55lbs/24.95kg
- DBI-1426 14' x 26' x 7" depth (35.56 x 66.04 x 17.78), 1588G/6012L, 72lbs/32.66kg
- DBI-1640 16' x 40' x 7" depth (40.64 x 101.60 x 17.78), 2794G/10572L, 112lbs/50.80

Heavy Duty Berm

These berms are designed to effectively contain the over spray from the DeCon activity. Constructed of durable 32-oz. PVC-coated and woven rip-stop fabric with dielectric welded seams, the fabric is impervious to most chemicals and is water resistant. The side wall inflation tubes, which are replaceable, are constructed of 28-oz. heavy duty polyester fabric with PVC coating and are totally contained within the sidewalls. Inflation by SCBA, air cylinder, portable blowers, foot pump, etc.



DBI-66-HD (Demo)

- DBI-1414-HD 14' x 14' x 7" depth (35.56 x 35.56 x 17.78 cm), 855G/3237L, 55lbs/24.95kg
- DBI-1426-HD 14' x 26' x 7" depth (35.56 x 66.04 x 17.78), 1588G/6012L, 72lbs/32.66kg
- DBI-1640-HD 16' x 40' x 7" depth (40.64 x 101.60 x 17.78), 2794G/10572L, 112lbs/50.80



DBI inflation ports



DBI inflation hose

ANCILLARY EQUIPMENT

DBI-CH1 Replacement/Spare Charging Hose

Totally Enclosed DeCon Waste Tanks

These tanks are ideal for potable and non-potable storage situations and First Response waste water storage/transport applications. Constructed of 28-oz PVC coated rip-stop woven fabric, they provide superior durability and long service life. Tanks have large filler opening with 4" cap. Floating filler ring collar keeps filler opening above fluid level at all times during filling. Outlet is configured with a 3" NPT FM thread with cap plug provided. Custom outlet configurations are available with special order.

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|-----------|--|------------------------------|---------------|
| TEWT-110 | 110 Gallon/400 ltrs, 3' w x 5' l x 12" h | (91.44 x 152.40 x 30.48 cm) | 18lbs/8.16kg |
| TEWT-150 | 150 Gallon/570 ltrs, 4' w x 5' l x 12" h | (121.92 x 152.40 x 30.48 cm) | 22lbs/9.98kg |
| TEWT-300 | 300 Gallon/1140 ltrs, 4' w x 6' l x 24" h | (121.92 x 182.88 x 60.96 cm) | 25lbs/11.34kg |
| TEWT-600 | 600 Gallon/2300 ltrs, 5' w x 8" l x 24" h | (152.40 x 243.84 x 60.96 cm) | 50lbs/22.68 |
| TEWT-1200 | 1200 Gallon/4500 ltrs, 6' w x 12.5' l x 26" h | (182.88 x 381.00 x 66.04 cm) | 52lbs/23.59kg |
| TEWT-1800 | 1800 Gallon/6800 ltrs, 7' w x 13.75' l x 30" h | (213.36 x 420.62 x 76.20 cm) | 70lbs/31.75kg |
| TEWT-2500 | 2500 Gallon/9000 ltrs, 7' w x 18.06' l x 30" h | (213.36 x 554.74 x 76.20 cm) | 80lbs/36.29kg |

ANCILLARY EQUIPMENT

- TEWT-BV15 1½" or 2" Ball Valve
- TEWT-SN1 PVC Carrying Case /Storage Bag
- TEWT-OC2 2" or 3" NPT Outlet cap with Plug
- TEWT-OC4P 4" NPT Outlet cap with plug
- TEWT-RK1 Repair Kit



TEWT-1200

Note: When ordering, specify if for potable, non-potable or waste water application.

