



48" medium bury collar mount sump base, tophat, watertight platform for (2) 5-gallon spill buckets, skirt, cover frame, 40" diameter multiport cover and port covers.

For reference purposes only. This drawing is not a specification. Order against product code only. To enable continuous improvement of our products, the designs and specifications are subject to change without notice.

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SC-COLOR OPTIONAL SEALABLE FILL PORT COVERS

Item	Description	Qty
61SALP-1020-EVR	Fill Swivel Adapter, Brass	1
61VSA-1020-EVR	Vapor Swivel Adapter, Brass	1
634TT-7085-EVR	Fill Cap, Gray	1
1711T-7085-EVR	Vapor Cap, Orange	1
H12807M	Fill Nipple, 12" Length	1
H15268M	Vapor Nipple, 10" Length	1
FSA-400-S	Face Seal Adapter	2
61JSK-44CB	Jack Screw Assembly	2
6511-RB16	Riser Pipe Adjusters, 12" to 18" Spacers	1

Testable Overfill

Prevention Valve

1

71SO-T

Note: The OPW products listed in the table below . . otollatio hic

FC-11-ORANGE

FC-11-RED

FLMP-IP INSPECTION PORT

FL100GRAY-MP16S MANHOLE COVER

FL100F FRAME

FL100-SK12 STEPPED SKIRT

FLMP-SB SHROUD BOOT WITH BAND CLAMP

WSP-CRKS CLAMPING RING KITS

212631 OBSERVATION CAP S/A

WSP37-16SL WATERTIGHT SHROUD PLATFORM

P761C-FLPL SPILL BUCKET WITH PLUG

WS-RING-37 SST RETAINER RING

P761C-FLDV SPILL BUCKET WITH DRAIN VALVE

FTS-4837TH TOP HAT WITH RING

FTSMBASE-48CR SUMP BASE

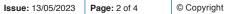
FIBRELITE ⇒

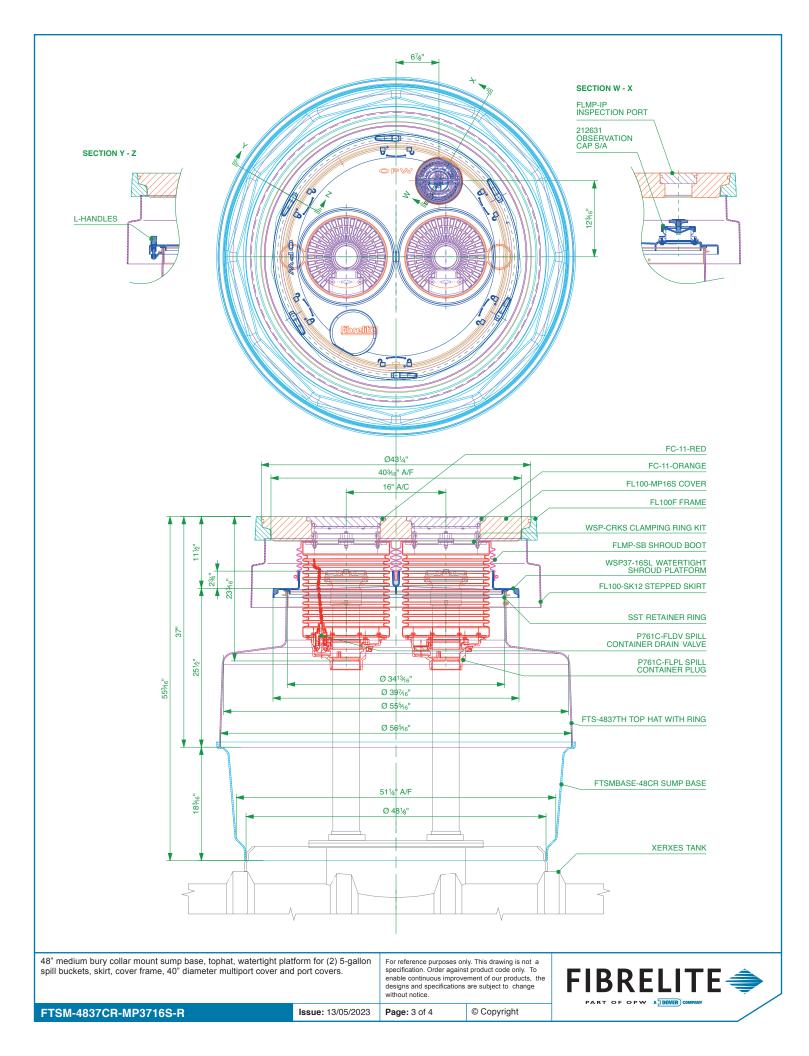
PART OF OPW A DOVER COMPANY

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TYPICAL INSTALLATION

VERY IMPORTANT

To allow for drainage, Fibrelite recommends that the concrete be sloped away from the top outer edge of the frame (A) a minimum of $1/2^{\circ}$ over a 12" distance. Do not expose the top outer edge of the frame (A) – the concrete pad must be flush with the top outer edge of the frame.

CONCRETE

