



Site Survey for Repair Boots

SITE _____

Page ___/___

Sump Location _____

Date _____

Penetration Data

	Pipe Size	Bulkhead Mfg., Dia etc	Interference Between Penetrations	Interference To Walls	Repair Boot Selected
#1	_____	_____	_____	_____	_____
#2	_____	_____	_____	_____	_____
#3	_____	_____	_____	_____	_____
#4	_____	_____	_____	_____	_____
#5	_____	_____	_____	_____	_____
#6	_____	_____	_____	_____	_____
#7	_____	_____	_____	_____	_____
#8	_____	_____	_____	_____	_____
#9	_____	_____	_____	_____	_____
#10	_____	_____	_____	_____	_____

Interference Data to consider when selecting Repair Boots

Repair Boots	Min. Space Between Centerlines	Boot I.D.	Pipe Sizes
RB 14 to Walls	7"	10.5"	4.5"
RB 14 to RB 14	13 1/2"	10.5"	
RB 12 to Walls	4 5/8"	6"	4.5" to 4.8" Ducted 2", 3", 4" FRP 2", 3" & 4" LCX
RB 12 to RB 12	9 1/2"	6"	
RB 12 to RB 10	8 7/8"	6"	
RB 12 to RB 8	7 7/8"	6"	
RB 12 to RB 4	7"	6"	
RB 10 to Walls	4 1/4"	5 1/2"	2", 3", 4" FRP
RB 10 to RB 10	8 1/2"	5 1/2"	
RB 10 to RB 8	7 3/8"	5 1/2"	
RB 10 to RB 4	6 5/8"	5 1/2"	
RB 8 to Walls	3 1/4"	4"	3", 2" FRP & 2" LCX 1 1/2" & 2" Coaxial 3/4" & 1" Rigid Conduits
RB 8 to RB 8	6 1/2"	4"	
RB 8 to RB 4	5 5/8"	4"	
RB 4 to Walls	2 3/8"	2"	3/4" & 1" Rigid Conduits
RB 4 to RB 4	4 3/4"	2"	



DBF II Fill Data for Split Bulkhead Repair Boots

Repair boots are designed to cover an existing leaking fitting. For each pipe size there are in excess of 20 variations of products that have been installed in an attempt to provide a seal between the sump and piping system. Each of the numerous products manufactured occupied more or less space.

The following chart may be used as an estimate for the volume of fill that may be needed to complete the repair of the existing bulkhead. Allowances should be made for other losses of the fill. While these volumes are provided as a guideline for the installer, Diversified makes no warranty as to their accuracy for any installation.

Product Number	Fill ounces
RB 14 Series	33 oz Max
RB 12 Series	30 oz Max
RB 10 Series	4 oz Max
RB 8 Series	10 oz Max
RB 4 Series	2 oz Max
DGK Series	20 oz Max

Fill purging of static mixers uses 1/2 to 1 oz.

DBB III Bonder Data for Split Bulkhead Repair Boots

14 stud single sided	2 oz.
12 stud single sided	1 1/2 oz.
10 stud single sided	1 oz.
8 stud single sided	1/2 oz.
4 stud single sided	1/4 oz. +