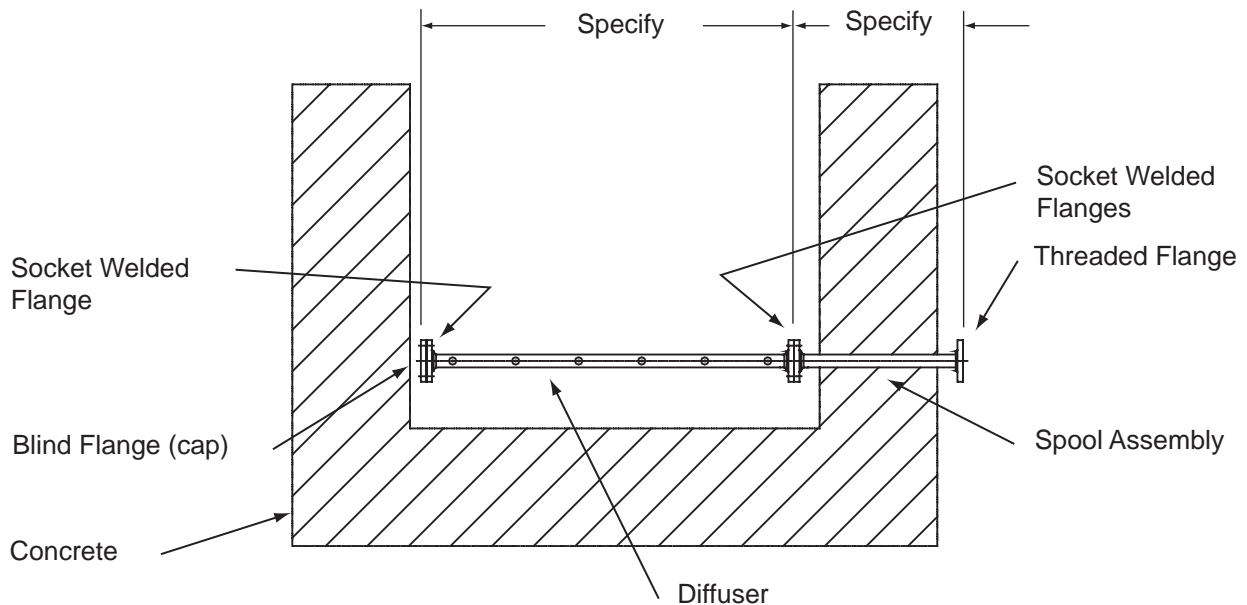


Open Channel Diffuser Assembly with Flanges



* The design engineer shall determine number of holes, hole size, and spacing that will complement the other chemical feed components to insure equal dispersion of the chemical solution.

SAMPLE DIFFUSER P/N

EB-190-1-100-S-()

DIAMETER OF DIFFUSER TUBE ┌

- 050 = 1/2" Sch 40 Pipe
- 100 = 1" Sch 40 Pipe
- 150 = 1-1/2" Sch 40 Pipe
- 200 = 2" Sch 40 Pipe

DIFFUSER TUBE MATERIAL ┌

- S = Stainless Steel
- H = Hastelloy C
- T = Titanium (Gr. 2)

OVERALL LENGTH OF DIFFUSER TUBE ┌

Specify length in inches

SAMPLE SPOOL P/N

EB-190-2-100-S-()

DIAMETER OF SPOOL ┌

- 050 = 1/2" Sch 40 Pipe
- 100 = 1" Sch 40 Pipe
- 150 = 1-1/2" Sch 40 Pipe
- 200 = 2" Sch 40 Pipe

SPOOL MATERIAL ┌

- S = Stainless Steel
- H = Hastelloy C
- T = Titanium (Gr. 2)

OVERALL LENGTH OF SPOOL ┌

Specify length in inches