

CURB INLET FILTER

DRAIN INLET PROTECTION

INLET SIZE GUIDE



PSI
ENVIRONMENTAL

PART #

CIF

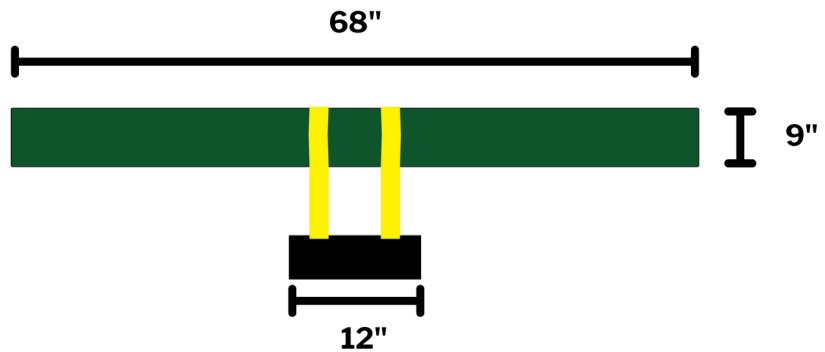
NOMINAL SIZE

72" X 9" (DIAMETER)

ACTUAL SIZE

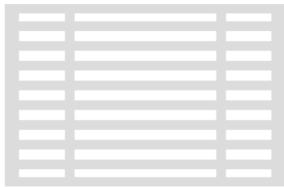
68" X 9" (DIAMETER)

FRONT VIEW



INLET TYPE COMPATIBILITY

GRATE ONLY



COMBO GRATE

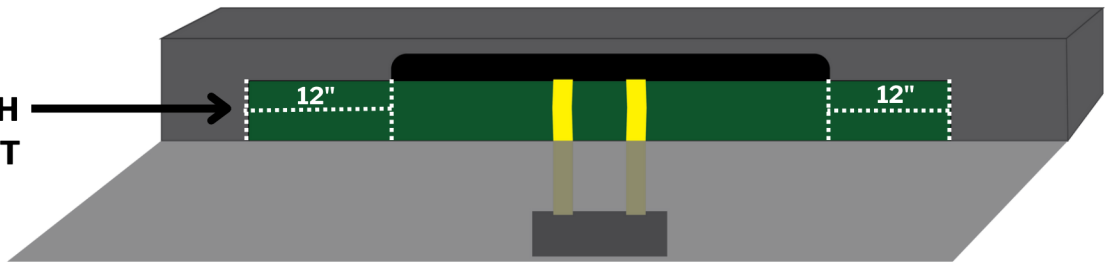


CURB INLET



MINIMUM/MAXIMUM INLET SIZE COMPATIBILITY

12" MINIMUM
OVERLAP ON EACH
SIDE OF THE INLET



MAX: 44" INLET LENGTH
MIN: 12" INLET LENGTH

CURB INLET FILTER

SIZING GUIDE



1) MEASURE INLET LENGTH - FROM INSIDE RIGHT END TO LEFT.

2) CURB INLET FILTERS DESIGNED TO BE LINKED TOGETHER TO PROTECT SPANS OF CURB INLETS THAT ARE LONGER THAN THE MAXIMUM RECOMMENDED LENGTH TO BE PROTECTED BY A SINGLE UNIT (44"). FIND THE TOTAL LENGTH OF THE CURB INLET TO BE PROTECTED AND USE THE CHART BELOW TO FIND OUT HOW MANY CIFS ARE NEEDED TO CORRECTLY PROTECT THAT PARTICULAR INLET.

NOTE: IF THE CURB INLET WILL REQUIRE MORE THAN ONE CIF UNIT, IT IS RECOMMENDED TO ONLY USE THIS TYPE OF FILTER IF THERE ARE VERTICAL POSTS SPACED EVENLY AT THE OPENING OF THE CURB INLET THAT WILL PREVENT THE FILTER FROM BENDING AND FALLING INSIDE.