TYPE I INLET FILTER



NOTES: FRAME: Top ring shall be fabricated from $1 \frac{1}{4''} \times 1 \frac{1}{4''} \times \frac{1}{4''}$ $\frac{1}{8''}$ angle. Base ring shall be fabricated from $1 \frac{1}{2''} \times \frac{1}{2''} \times \frac{1}{4''}$ fabricated from $1 \frac{1}{4''} \times \frac{1}{4''}$ flat stock. Domestic steel c onforming to ASTM-A36. SEDIMENT BAGS: Shall be fabricated from 4 oz./sq. yd. non-woven polypropylene geotextile and shall be reinforced with polyester mesh. The bag shall be secured to the base ring with a stainless steel strap and look.



TYPE 24 INLET FILTER

NOTES: FRAME: Top piece shall be fabricated from $1 \frac{1}{4}$ " x $1 \frac{1}{4}$ " x $\frac{1}{8}$ " angle. Base piece shall be fabricated from $1 \frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{1}{8}$ " channel. Handles and suspension brackets shall be fabricated from $1 \frac{1}{4}$ " x 1 $\frac{1}{4}$ " flat stock. Domestic steel conforming to ASTM-A36. SEDIMENT BAG: Shall be fabricated from 4 oz./sg. yd. non-woven polypropylene geotextile and shall be reinforced with polyester mesh. The bag shall be secured to the base place with a stainless stee stee I strap and lock.

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		F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		305	1313.1 B T NO. 62878	СООК	193	67
		CONTINAL	02010			
NOTES:						
FRAME: Flange shall be fabricated from 1/8"	e Flat					
stock. Base ring sha fabricated from $1 \frac{1}{2}$	ll be					
1/8" channel. Domestic	steel					
conforming to ASTM-A SEDIMENT BAG: Shall be	e					
fabricated from 4 oz non-woven polypropyle						
ne geotextile and sho reinforced with polye						
mesh. The bag shall t to the base ring with	be secured					
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NOTES: FRAME: Flange shall be						
FRAME: Flange shall be fabricated from 1/8" f	flat II be					
FRAME: Flange shall be fabricated from 1/8" f	flat II be					
FRAME: Flange shall be fabricated from $\frac{1}{8}$ fabricated from $\frac{1}{2}$ fabricated from 1 $\frac{1}{2}$ $\frac{1}{8}$ channel. Domestic conforming to ASTM-A	flat be x ¹ /2" x steel 36.					
FRAME: Flange shall be fabricated from 1/8" stock. Base ring sha fabricated from 1 1/2" 1/8" channel. Domestic conforming to ASTM-A SEDIMENT BAG: Shall be fabricated from 4 oz	flat II be x 1/2" x steel 36. e ./sq. yd.					
FRAME: Flange shall be fabricated from 1/8" stock. Base ring sha fabricated from 1 /2" 1/8" channel. Domestic conforming to ASTM-A SEDIMENT BAG: Shall be fabricated from 4 oz non-woven polypropyle ne geotextile and sha	flat be x 1/2" x steel 36. 					
FRAME: Flange shall be fabricated from 1/8" stock. Base ring sha fabricated from 1 ½" 1/8" channel. Domestic conforming to ASTM-A SEDIMENT BAG: Shall be fabricated from 4 os fabricated from 4 os non-woven polypropyle ne geotextile and sha reinforced with polye mesh. The bag shall be	flat II be : steel 36. 36. ./sq. yd. II be ster be secured					
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