

# COOK CONCRETE PRODUCTS, INC.

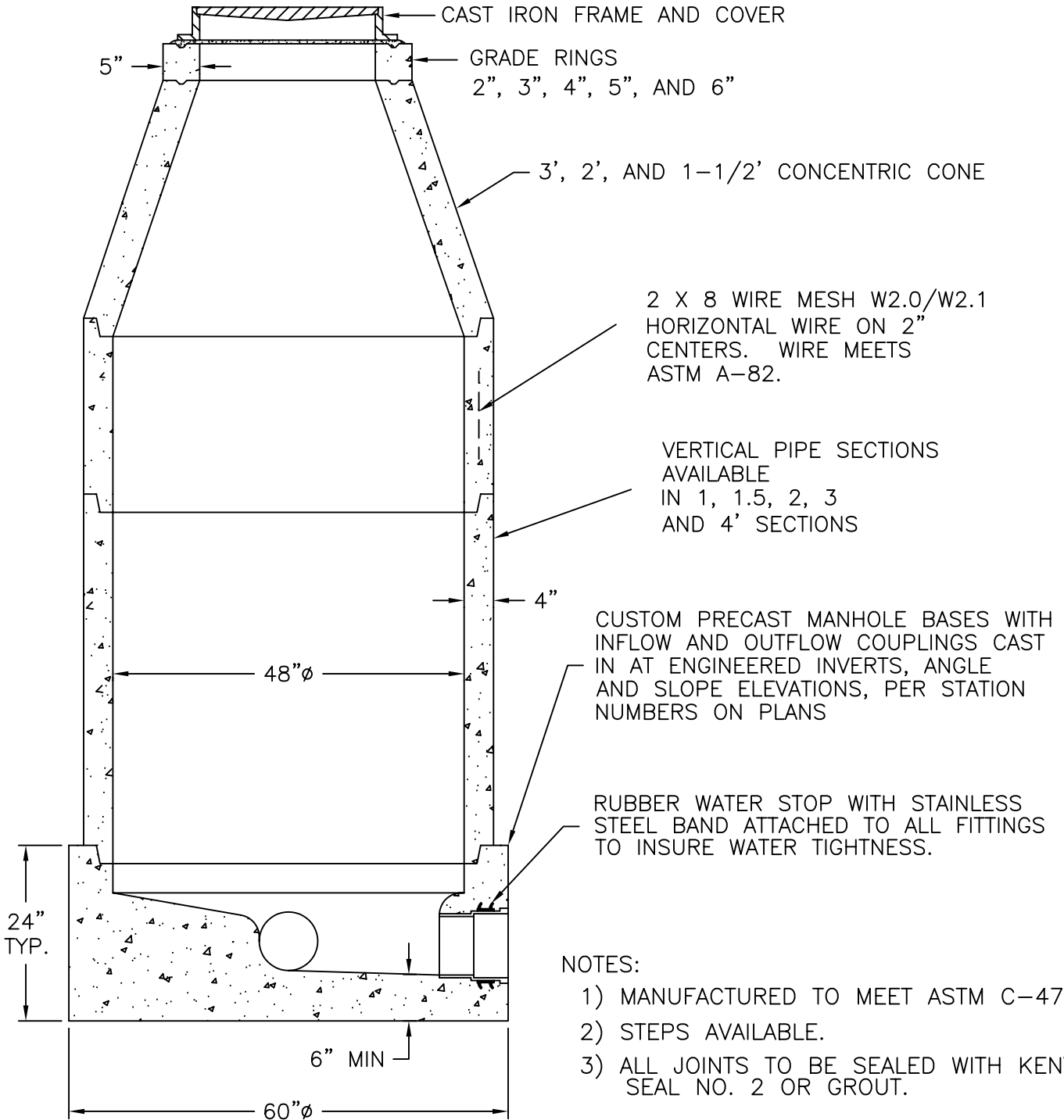
—Precast—



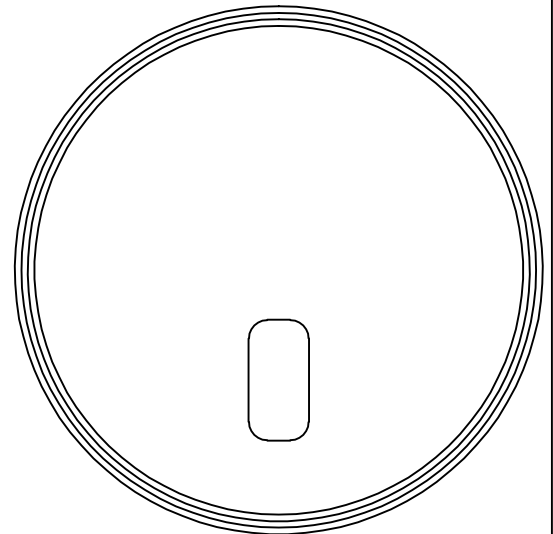
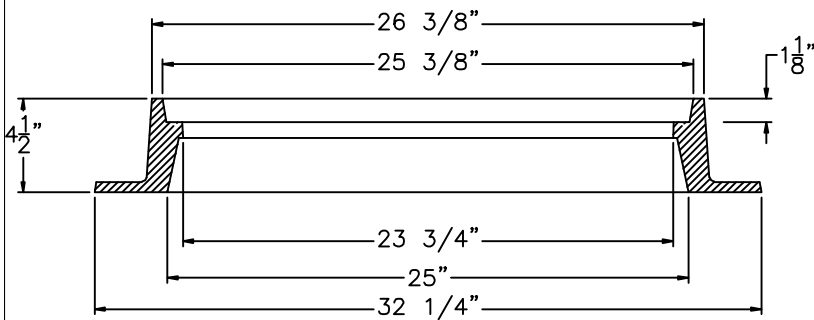
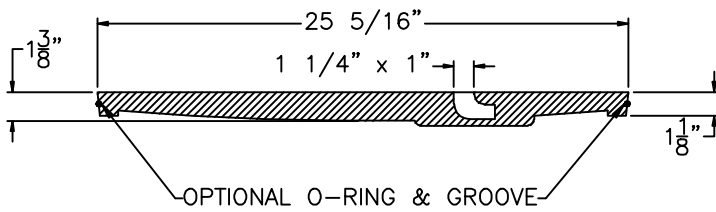
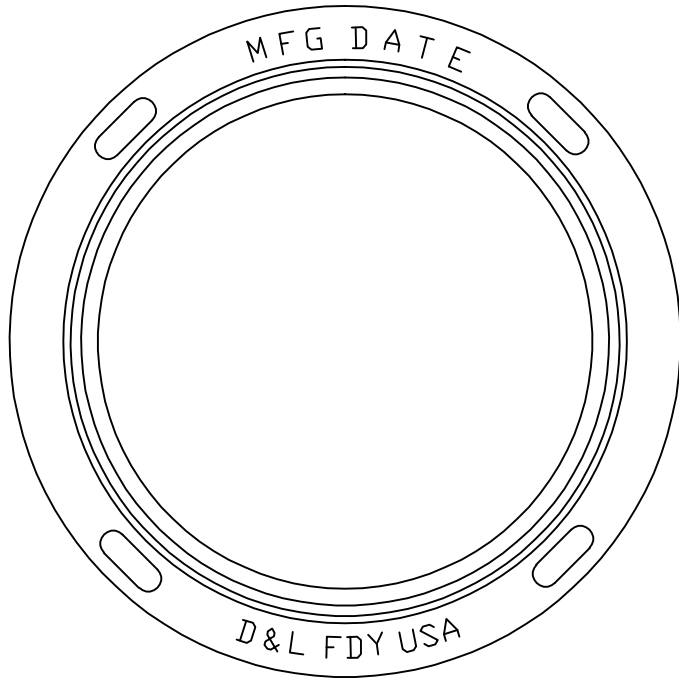
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48" MANHOLE  
W/CONCENTRIC  
CONE ASSEMBLY



CAST IRON  
TO CONFORM TO  
ASTM A-48, CLASS 30B

A-1024

D&L MODEL #

DRAWN BY: ADAM KROUPA  
D&L Foundry (Not to Scale)

DATE: 1-28-07

**D&L** FOUNDRY & SUPPLY

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# Kent Seal #2, Premium Grade Butyl Sealant

## Technical Data Sheet

### Description

Kent Seal #2 is a premium grade butyl based sealant designed to be permanently flexible, tacky, moisture resistant and resistant to deterioration due to dilute chemical exposure.

### Approvals

Meets or exceeds material requirements\* of:

- ASTM C990-96
- SS-2-210
- SS-S-210A

### Use

Flexible rope gasket for sealing joints in precast concrete.

### Limitations

Not recommended for use with oils or hydrocarbon solutions.

### Packaging

Kent Seal is supplied in roll form, on easy release liner.

### Instructions

All installation surfaces must be clean and dry. Primer is recommended for damp concrete and installations below 40°F (5°C).

Application Properties	
Service Temperature	-40°F to 250°F -40°C to 120°C
Application Temperature	0°F to 120°F -18°C to 50°C
Storage	Under 120°F Under 50°C
Shelf Life	1 year

\* Except for flash point & fire point.

Technical Data		
Physical Properties	Typical Values	Test Method
Color	Black	Visual
S.G.	1.25 to 1.35	ASTM D71
Hydrocarbon Content	50% Min.	ASTM C990
Ash Content	45% to 48%	AASHTO T111
Ductility @ 77°F (25°C)	6.0 cm	ASTM D113
Rebnd./Recov. @ 77°F (25°C)	4% to 7%	ASTM C972
@ 32°F (0°C)	5% to 10%	
Comp. Index @ 77°F (25°C)	(lbf per cu.in.) 40 to 55	ASTM C972
@ 32°F (0°C)	130 to 160	
Solids Content	99%	ASTM D6
Elevated Temperature Flow	No sag or shape change after 14 days @ 158°F (70°C)	ASTM C766
Adhesion After Impact	No loss of adhesion	ASTM C990
Cone Penetration @ 77°F (25°C)	55 to 85	ASTM D217
Chemical Resistance	No visible change after 30 days immersion in 5% solution of HCL, H2SO4, NaOH, KOH, H2S	SS-S-201 Sec. 3.6
Low Temperature Flexibility	No cracking or adhesion loss @ -10°F (-23°C)	ASTM C765

Note: The foregoing information is published as general information only.



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