PROJECT:

OWNER:

ENGINEER:

CONTRACTOR:

PRE-CASTER:

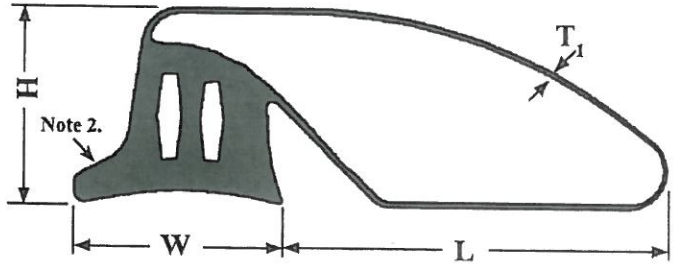
DATE:

COMMENTS:

Application Identification Stripe (Note 2)	White or None	Blue	Green	Orange	Yellow
ASTM C443-05 Section 6.1 (Standard)	X	X			
ASTM C443-05 Section 6.2 (Oil Resistant)				X	X
ASTM C361-05 Section 6.9 (Standard : Physicals to 6.9.1.1)		X			
ASTM C361-05 Section 6.9 (Oil-Resistant: Physicals to 6.9.1.2)				X	X
ASTM C1619-05 (Standard: Physicals to Class A)		X			
ASTM C1619-05 (Oil-Resistant: Physicals to Class B)				X	X
ASTM C1619-05 (Standard: Physicals to Class C)	X	X			
ASTM C1619-05 (Oil-Resistant: Physicals to Class D)				X	X
ASTM C1619-05 (Standard: Physicals to Class E)		X			
ASTM C1677-09 (Standard)	X	X			
ASTM C1677-09 (Oil-Resistant)				X	X
ASTM C425			X		
California Greenbook (Standard)			X		
California Greenbook (Oil-Resistant)					X
CSA A257.3 (Standard)	X	X			
CSA A257.3 (Oil-Resistant)				X	X

X indicates applicable specification for which gasket will meet the required material properties.

Dim.	Units	186
W	in	0.850
	mm	*21.59*
H	in	0.758
	mm	*19.25*
L	in	0.781
	mm	*19.84*
T_1	in	0.065
	mm	*1.65*



Markings: All Tylox® SuperSeal™ Gaskets are marked with the Model Number, the Size - in millimetres and inches, the cut-length in inches, the Specification Compliances, the Month and Year of Manufacture, and HK's Job Number.

TYLOX SUPERSEAL 135 300MM (12") CL - 32 7/8 ASTM C443, CSA A257.3
11/07 JOB NO XXX-XX-XXXX

Note 1. T_1 represents 2x the mean wall thickness, and is the minimum size allowance for the Annular Space between Bell and Spigot, prior to the offset step.
Note 2. Application Identification Stripe runs, circumferentially, along the top of the gasket nose.

Hamilton Kent
Sealing Your Connection

TSS 186 Submittal Drawing

Drawing: HKS-A-10007-ER4	
Date: Jun 30 2009	**Scale:** NTS
Drawn: MP	**Check:** PS

MH029