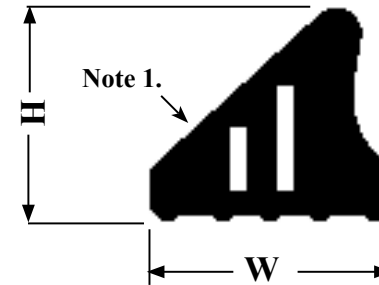


Project:	Application Identification Stripe (Note 2)	<i>White or None</i>	<i>Blue</i>	<i>Green</i>	<i>Orange</i>	<i>Yellow</i>
Owner:	ASTM C443-05 Section 6.1 (Standard)	X	X			
Engineer:	ASTM C443-05 Section 6.2 (Oil Resistant)				X	X
Contractor:	ASTM C361-05 Section 6.9 (Standard : Physicals to 6.9.1.1 )		X			
Producer:	ASTM C361-05 Section 6.9 (Oil-Resistant: Physicals to 6.9.1.2)				X	X
Date:	ASTM C1619-05 (Standard: Physicals to Class A)		X			
Comments:	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	7SOCL
W	in mm	0.900 22,86
H	in mm	0.775 19,69



**Markings:** All Tylox® SOCL Gaskets are marked with the Model Number, the Size - in millimetres and inches, the cut-length in inches, the Specification Compliances, the die number, production job number, date of manufacture and country.

**TYLOX 7SOCL XXMM (XX") CL=XXX" ASTM C1619 CLASS C, C443, HK2098 JOB NO XXX-XX-XXXX  
MMM/DD/YYYY USA**

**Note 1.** Application Identification Stripe runs, circumferentially, along the top of the gasket nose.

	
<b>7SOCL Submittal Drawing</b>	
<b>Drawing: HKS-A-10024-R2</b>	
<b>Date:</b> Nov. 4, 2015	<b>Scale:</b> NTS
<b>Drawn:</b> AS	<b>Check:</b> PS