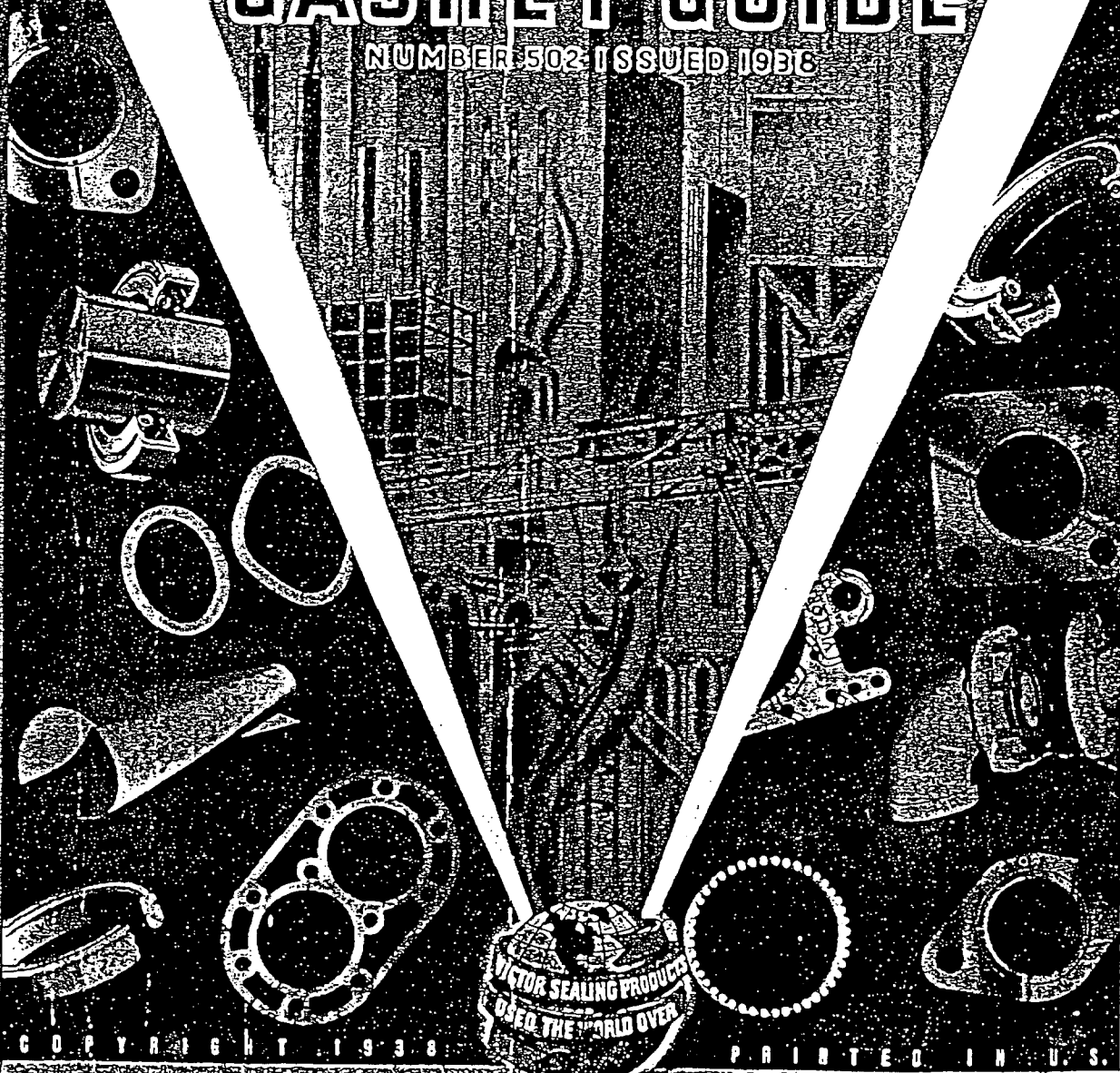


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INDUSTRIAL GASKET GUIDE

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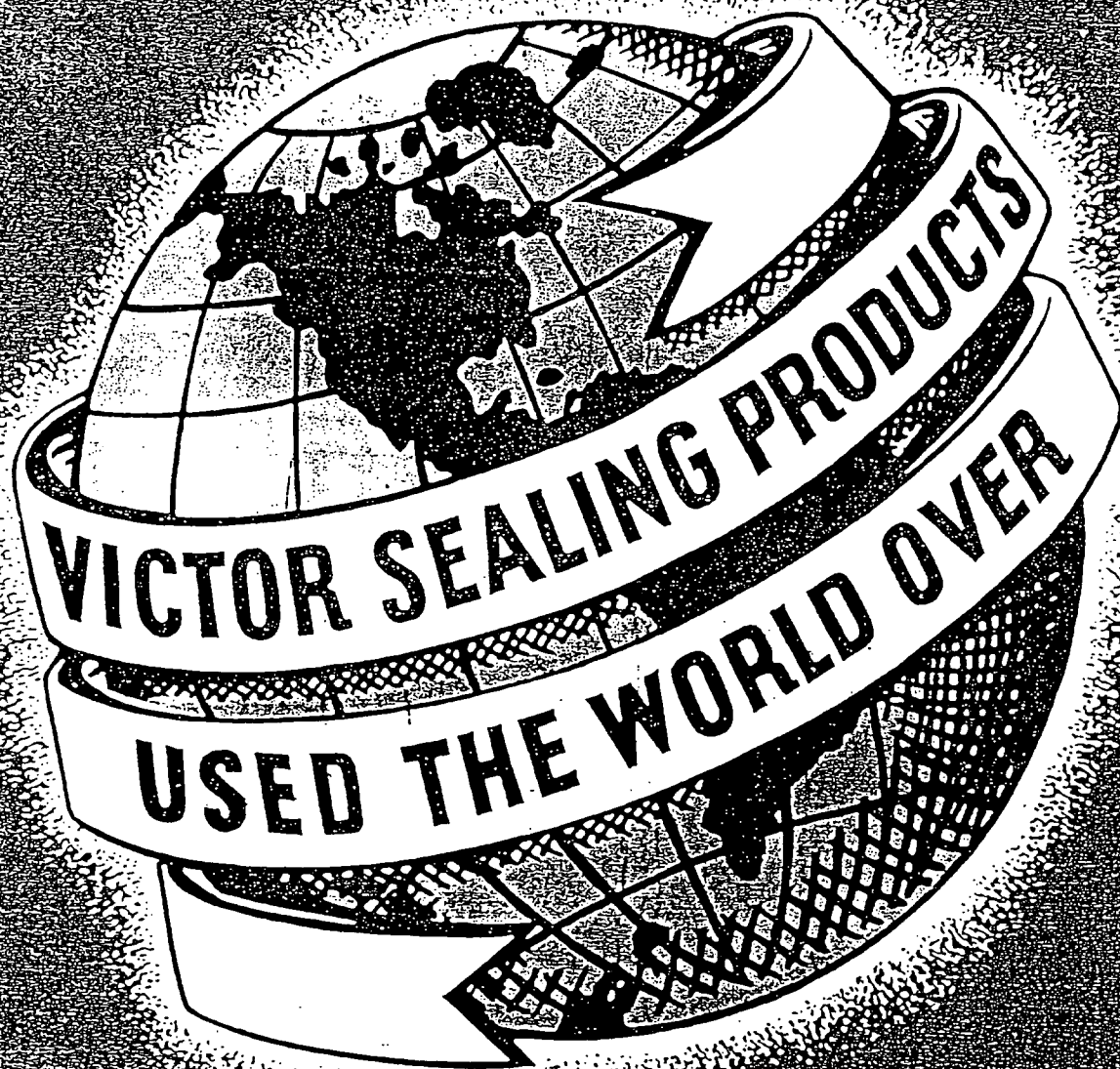


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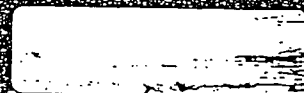
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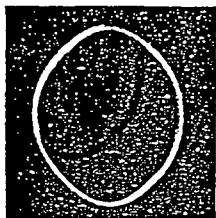


THERE IS A VICTOR GASKET
FOR EVERY INDUSTRIAL NEED

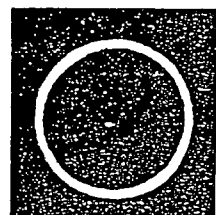


STANDARD THE WORLD OVER

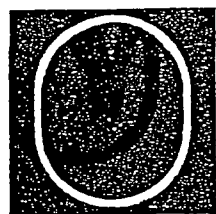
Boiler Gaskets



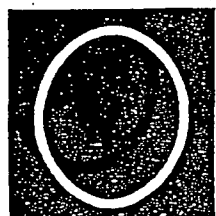
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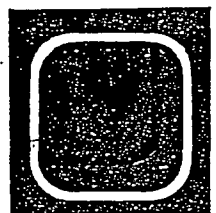
B



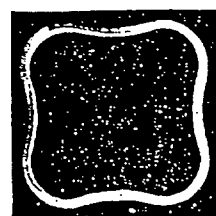
C



D



E



Boiler Make	Fig.	Description	Copper Asbestos Type A* Victor No.	Copper Asbestos with Top Layer Type AB* Victor No.	Steel Asbestos Type A* Victor No.	Steel Asbestos with Top Layer Type AB* Victor No.
B & W	A	Oval 3 $\frac{3}{4}$ " I.D. x 3 $\frac{3}{8}$ " I.D. x $\frac{3}{16}$ " thick	A6605	AB6605		
B & W	B	Round 1 $\frac{1}{2}$ " I.D. x 2" O.D. x $\frac{1}{16}$ " thick	A6600	AB6600		
B & W	B	Round 1 $\frac{1}{2}$ " I.D. x 2 $\frac{1}{8}$ " O.D. $\frac{3}{16}$ " thick	A6601	AB6601		
B & W	B	Round 2" I.D. x 2 $\frac{3}{8}$ " O.D. x $\frac{1}{16}$ " thick	A6602		SA6602	
B & W	B	Round 3 $\frac{3}{4}$ " I.D. x 3 $\frac{1}{16}$ " O.D. x $\frac{3}{16}$ " thick	A6604		SA6604	
Heine	B	Round 3 $\frac{1}{2}$ " I.D. x 4 $\frac{1}{8}$ " O.D. x $\frac{1}{8}$ " thick	A6620	AB6620	SA6620	SB6620
Heine	B	Round 3 $\frac{3}{4}$ " I.D. x 4 $\frac{1}{4}$ " O.D. x $\frac{3}{16}$ " thick	A6622		SA6622	
Heine	B	Round 3 $\frac{3}{4}$ " I.D. x 4 $\frac{1}{4}$ " O.D. x $\frac{1}{4}$ " thick	A6623	AB6623	SA6623	SB6623
B & W	C	Oval 2 $\frac{3}{8}$ " I.D. x 2 $\frac{1}{2}$ " I.D. x $\frac{3}{16}$ " thick	A6603			
Superhtr	C	Oval 2 $\frac{1}{16}$ " I.D. x 3 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6611	AB6611	SA6611	SB6611
Heine	C	Oval 3 $\frac{3}{8}$ " I.D. x 4 $\frac{1}{8}$ " I.D. x $\frac{3}{16}$ " thick	A6621	AB6621	SA6621	SB6621
Superhtr	C	Oval 3 $\frac{1}{16}$ " I.D. x 3 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6624	AB6624	SA6624	SB6624
Geary	C	Oval 4 $\frac{3}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{1}{4}$ " thick	A6645		SA6645	
B & W	D	Oval 4 $\frac{3}{16}$ " I.D. x 5" I.D. x $\frac{3}{16}$ " thick	A6606			
B & W	D	Oval 4 $\frac{1}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6607	AB6607	SA6607	SB6607
B & W	D	Oval 4 $\frac{3}{16}$ " I.D. x 5 $\frac{1}{2}$ " I.D. x $\frac{1}{4}$ " thick	A6608	AB6608		
B & W	D	Oval 4 $\frac{1}{16}$ " I.D. x 5 $\frac{3}{8}$ " I.D. x $\frac{1}{2}$ " thick	A6613	AB6613	SA6613	SB6613
Edgemoor	D	Oval 4 $\frac{1}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{1}{4}$ " thick— $\frac{1}{2}$ " flange	A6640		SA6640	
Edgemoor	D	Oval 4 $\frac{1}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{1}{2}$ " thick	A6641	AB6641	SA6641	SB6641
G-McC (B & W)	D	Oval 4 $\frac{1}{16}$ " I.D. x 4 $\frac{3}{4}$ " I.D. x $\frac{3}{16}$ " thick			SA6648	
B & W	E	Square 4 $\frac{1}{16}$ " I.D. x 4 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6609	AB6609	SA6609	SB6609
B & W	E	Square 4 $\frac{1}{16}$ " I.D. x 4 $\frac{1}{16}$ " I.D. x $\frac{1}{2}$ " thick— $\frac{1}{4}$ " flange	A6610	AB6610	SA6610	SB6610
B & W	E	Square 4 $\frac{1}{16}$ " I.D. x 4 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6612	AB6612	SA6612	SB6612
B & W	E	Square 4 $\frac{1}{16}$ " I.D. x 5" I.D. x $\frac{1}{2}$ " thick	A6614	AB6614	SA6614	SB6614
Sp'field	E	Square 7 $\frac{1}{16}$ " I.D. x 7 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick			SA6631	
Sp'field	F	Cloverleaf 6 $\frac{3}{4}$ " I.D. x 6 $\frac{3}{4}$ " I.D. x 8 $\frac{1}{4}$ " Extreme O.D.	A6651		SA6651	
Wickes		Pear Shape 4 $\frac{3}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{1}{2}$ " thick	A6642	AB6642	SA6642	SB6642
Wickes		Pear Shape 4 $\frac{1}{16}$ " I.D. x 5 $\frac{1}{16}$ " I.D. x $\frac{3}{16}$ " thick	A6643	AB6643	SA6643	SB6643

* See page 13 Construction Types
Boiler Gaskets also Furnished with Trap Type Construction.

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