FILE NAME: John Crane (JC)

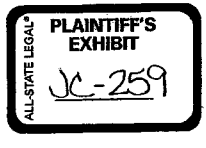
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DOC#: JC052

DOCUMENT DESCRIPTION: List of Crane Gaskets with Blue Asbestos

LIST OF JOHN CRANE PACKING GASKETS
W/BLUE ASBESTOS

J.C Style #	Description	% asbestos
C22	Strands of asbestos yarn impregnated with full strength suspensiud, wound on an arbor, die formed, sintered and redie formed.	52.5
C96	Interlace braid asbestos w/surface lubrication of teflon suspensoid.	62.25
C97	Ring form of C-96.	62.25
C98	Square braided asbestos, each strand lubricated with teflon suspensoid and outside dip of suspensoid.	66.5
C98SD	Square braided asbestos yarn, dipped in full strength suspensoid, after braiding packing again dipped in full strength suspensoid.	66.5
C99	Ring form of C-98	66.5
C99SD	Ring form of C-98SD.	66.5
SS5	Plastic packing in bulk, spiral or coil form consisting of asbestos fiber, graphite and synthetic binder.	7.3
11FFB	Freeflow TFE envelope gasket with felted asbestos insert.	10.44
11SB	Slit type TFE envelope gasket with felted asbestos insert.	10.44
16CB	Type 1 style flange freeflow TFE envelope gasket with felted asbestos insert.	16.8
17CB	Type 3 ASME style flange, freeflow TFE envelope gasket with felted asbestos insert.	16.8
19	Ring gasket slit TFE envelope with insert of 1/16" compressed asbestos with 1/16" felted asbestos on both sides.	37.2
19C	Ring gasket slit TFE envelope with insert of 1/8" compressed asbestos with 1/8" felted asbestos on both sides.	37.2
19CFF	Freeflow TFE envelope design with insert of 1/8" compressed asbestos with 1/8" felted asbestos on both sides.	37.2
19FF	Freeflow envelope design with insert of 1/16" compressed with 1/16" felted asbestos on both sides.	37.2
20	Ring gasket slit TFE envelope with insert of corrugated steel faced on both sides with 1/16" felted asbestos.	16.8
20C	Ring gasket slit TFE envelope with insert of corrugated steel faced on both sides with 1/8" felted asbestos.	16.8



LIST OF JOHN CRANE PACKING GASKETS
W/BLUE ASBESTOS

J.C Style #	Description	% asbestos
20CFF	Freeflow TFE envelope with insert of corrugated steel faced on both sides with 1/8" felted asbestos.	16.8
20FF	Freeflow TFE envelope with insert of corrugated steel faced on both sides with 1/16" felted asbestos.	16.8
2112	Compressed asbestos sheet packing.	56.25
2112G	Gasket made from style 2112.	56.25
2114	Felted asbestos sheet.	56.25
25C	Adapted donut freeflow TFE envelope with steel core faced on both sides with 1/16" felted asbestos.	16.8
708 Chemlon	#896 lubed asbestos core wrapped with a jacket of TFE tape ***(not marked on J. Crane's list as being crocidilite, but is identified in their catalog as having blue asbestos)***	30
812	Square braided asbestos, grease and graphite lubrication.	52.5
812G	Square braided asbestos with graphite throughout. No grease.	66
813	Ring form of style 812, ***(not marked as crocidilite even though it references 812, which is)*** grease and graphite lubricated.	52.5
896	Square braided asbestos with lubricant and graphite.	52.5
896B	Square braided asbestos with STD, lube and mica.	52.5
896D	Square braided asbestos with neoprene strip on back and a woven jacket of asbestos over it.	42
8965	Square braided asbestos and graphite; for nitric acid service.	52.5
8965A (or SA)	Asbestos with silicone lube, no graphite.	52.5
89617	Square braided asbestos with lube and mica.	52.5
897	Ring form of style 896 above.	52.5
898	Square braided asbestos yyarn with stainless steel wire insert graphited throughout, no grease.	42
906	Braid over braid asbestos with lube.	52.5
908	Braid over braid asbestos with lube.	52.5
912	Square braided asbestos yard lubricated throughout with fluorolube.	52.5