AMOSITE ASBESTOS DATA SHEET (Typical Values)

Grade	Approximate Range-Average Fibre Length	Canadian Box Test				Bauer McNett Test					Surface Area (Rigden)	Normal End Use
		1	2	3	4	+4	+14	+35	+100	-100	cm^2/gm	
D3	2" - 6"	12	3	1	0	-	-	-	-	-	.....	Flexible thermal insulating felts and non-woven textiles
D11	1" - 2"	12	2	1	1	55	15	5	5	20	3,000	Rigid high temperature thermal insulation
M/W3/K3	1/2" - 1 1/2"	10	2	3	1	48	14	5	5	28	3,000	
S22	3/16" - 3/4"	8	3	4	1	45	15	8	7	25	3,000	Asbestos cement pipe and sheets; asbestos insulating boards
SK/SW	3/16" - 3/4"	6	4	4	2	45	15	8	7	25	3,000	
S33/65	1/8" - 1/2"	0	12	2	2	13	28	11	8	40	8,000	Asbestos cement pipe & sheets; fire rated acoustical products; exothermic insulations; reinforced plastics; asbestos paper products; sprayed thermal insulation; pipe line coatings; intumescent paints and mastics.
S33	1/8" - 1/2"	1	10	3	2	20	25	12	8	35	5,500	
GW/GK	1/8" - 1/2"	0	12	2	2	13	28	11	8	40	6,000	
RK	1/8" - 1/4"	0	8	6	2	6	10	11	18	55	5,500	Asbestos cement products; asbestos paper.
6605	1/16" - 1/8"	0	0	13	3	0	10	10	15	65	5,500	

NOTE: The test data given above is from typical analyses of Amosite using test methods described in "Test Methods for Blue and Amosite Fibres," published by Cape Asbestos Fibres, Ltd., London. While careful quality control is applied to all grades of Amosite during production, the nature of the mineral deposits is such that it is not possible to guarantee the test data as minimum standards.

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PLAINTIFF'S EXHIBIT GF-922

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