

LAQBLACK LAKE DIVISIONCHRYSTOLE ASBESTOSTYPICAL ANALYSIS SHEET

STANDARD ASBESTOS FIBRE GRADE

6D

LAQ DESIGNATION

6D4BL

* QUEBEC STANDARD TEST (in ounces)

0.0 - 0.0 - 7.0 - 9.0

RO-TAP DRY CLASSIFICATION (100 g./10 min. in %)

6 mesh	1.0
10 mesh	20.0
14 mesh	20.0
20 mesh	23.0
35 mesh	19.0
65 mesh	4.5
-65 mesh	12.5

BAUER - McNETT WET CLASSIFICATION (10 g./20 min. in %)

4 mesh	1.5
14 mesh	3.0
35 mesh	9.0
200 mesh	22.5
-200 mesh	64.0

RAPID SURFACE AREA (cm²/g.)

10000

GRIT & SPICULES %

0.3

WET VOLUME (30 g./2000 ml./2 hrs.)

700

* Guaranteed Minimum Test (as per Q.A.M.A.)

Other above properties are also obtained in accordance with the Quebec Asbestos Mining Association Test Procedure and are subject to change without notice due to normal manufacturing variations.

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Une filiale
ASARCO

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