

Kwiko® A Sealing Cement and Filler

For use in Sealing Fittings. See listing pages for quantities required.



Quantity		Volume When Set		Catalog Number
Ounces	Grams	Cu. In.	Cu. Cm.	

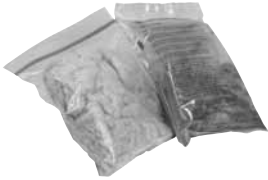
Kwiko® A Sealing Cement Mixing Ratio: 2 parts cement to 1 part water.

16.00	453.6	23.00	377.0	AC1-A
80.00	2268.0	115.00	1884.9	AC5-A

Kwiko® A TwinPak® Sealing Cements

Each plastic pouch contains: Pre-measured Kwiko® A cement and Pre-measured water (in an inner bag).

Squeeze pouch to break inner water bag and knead mixture thoroughly, then pour. Kwiko® A TwinPak® also includes adequate amount of fiber filler packed separately.



16.25 (Cement)	460.1	25.00	409.7	ACK6F-A*
1.00 (Fiber)	28.4			
36.25 (Cement)	1027.7	55.00	901.3	ACK12F-A**
2.00 (Fiber)	56.7			

* Product No. ACK6F-A includes 5- 3-1/4-ounce cement pouches. Larger quantities available, consult factory.

** Product No. ACK12F-A includes 5- 7-1/4-ounce cement pouches. Larger quantities available, consult factory.



Fiber Filler

Filler is used to make dams to prevent cement from leaking while in fluid state.

0.38	10.8	F038
0.75	21.3	F075
1.00	28.4	F01
2.00	56.7	F02
4.00	113.4	F04
8.00	226.8	F08
16.00	453.6	F1



Kwiko® A Sealing Cement and Fiber Filler Kits

16.00 (Cement)	453.6	23.00	377.0	AC1F01-A
1.00 (Fiber)	28.4			

Approximate amount of fiber filler required per hub (for 25% fill)†

Hub Size (inches)	Quantity Ounces	Quantity Grams	Hub Size (inches)	Quantity Ounces	Quantity Grams	Hub Size (inches)	Quantity Ounces	Quantity Grams
1/2	0.03	0.9	1-1/2	.50	14.2	3-1/2	3.00	85.1
3/4	0.06	1.7	2	1.00	28.4	4	4.50	127.6
1	0.13	3.7	2-1/2	1.50	42.5	5	7.00	198.5
1-1/4	0.25	7.1	3	2.00	56.9	6	10.00	284.1

† For expanded fill sealing fittings (40% fill), double fiber filler required.