

# Kwiko™ A Sealing Cement and Filler

## For use in Sealing Fittings and Sealing Hubs

See specific sealing fitting and sealing hubs for quantities required.

### Applications

- Fiber filler-makes dams around and between all conductors to prevent sealing compound from leaking while being poured in its liquid state.

### Features

- Kwiko™ A sealing cement is a specially formulated water soluble powder. Mixed to the proper proportions, it is poured in sealing fittings and hardens to contain and restrict the passage of gases and explosions in classified areas.

### Options

- For larger quantities of Twin Pack® Sealing Cement, contact your local sales representative.



AC5A



F02



ACK12F-A

# Kwiko™ A Sealing Cement and Filler

For use in Sealing Fittings and Sealing Hubs

See specific sealing fitting and sealing hubs for quantities required.

HAZARDOUS LOCATION FITTINGS: NEC/CEC EXPLOSIONPROOF SEALING FITTINGS



	Weight Grams (Ounces)	Volume When Set dm <sup>3</sup> (in <sup>3</sup> )	Catalog Number
--	--------------------------	---	-------------------

## Kwiko™ A Sealing Cement Mixing Ratio: 2 parts cement to 1 part water



	453.6 (16.00)	0.38 (23.00)	AC1-A
	2268.0 (80.00)	1.89 (115.00)	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.

Cement	460.1 (16.25)	635.0 (25.00)	ACK6F-A ①
Fiber	28.4 (1.00)		
Cement	1027.7 (36.25)	1397.0 (55.00)	ACK12F-A ②
Fiber	56.7 (2.00)		

## Fiber Filler



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

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

## Kwiko™ A Sealing Cement and Fiber Filler Kits



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

## Approximate amount of fiber filler required per hub — For 25% fill ③

Hub Size (Inches)	Weight Grams (Ounces)	Hub Size (Inches)	Weight Grams (Ounces)	Hub Size (Inches)	Weight Grams (Ounces)
1/2	0.9 (0.03)	1-1/2	14.2 (0.50)	3-1/2	85.1 (3.00)
3/4	1.7 (0.06)	2	28.4 (1.00)	4	127.6 (4.50)
1	3.7 (0.13)	2-1/2	42.5 (1.50)	5	198.5 (7.00)
1-1/4	7.1 (0.25)	3	56.9 (2.00)	6	284.1 (10.00)

① Product No. ACK6F-A includes five 3-1/4-ounce cement pouches.

② Product No. ACK12F-A includes five 7-1/4-ounce cement pouches.

③ For 40% expanded fill seal fittings, double the amount of fiber filler shown.

# Kwiko™ A Sealing Cement and Filler

## For use in Sealing Fittings and Sealing Hubs

See specific sealing fitting and sealing hubs for quantities required.

### Applications

- Fiber filler-makes dams around and between all conductors to prevent sealing compound from leaking while being poured in its liquid state.

### Features

- Kwiko™ A sealing cement is a specially formulated water soluble powder. Mixed to the proper proportions, it is poured in sealing fittings and hardens to contain and restrict the passage of gases and explosions in classified areas.

### Options

- For larger quantities of Twin Pack® Sealing Cement, contact your local sales representative.



AC5A



F02



ACK12F-A

# Kwiko™ A Sealing Cement and Filler

For use in Sealing Fittings and Sealing Hubs

See specific sealing fitting and sealing hubs for quantities required.

HAZARDOUS LOCATION FITTINGS: NEC/CEC EXPLOSIONPROOF SEALING FITTINGS



	Weight Grams (Ounces)	Volume When Set dm <sup>3</sup> (in <sup>3</sup> )	Catalog Number
--	--------------------------	---	-------------------

## Kwiko™ A Sealing Cement Mixing Ratio: 2 parts cement to 1 part water



	453.6 (16.00)	0.38 (23.00)	AC1-A
	2268.0 (80.00)	1.89 (115.00)	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.

Cement	460.1 (16.25)	635.0 (25.00)	ACK6F-A ①
Fiber	28.4 (1.00)		
Cement	1027.7 (36.25)	1397.0 (55.00)	ACK12F-A ②
Fiber	56.7 (2.00)		

## Fiber Filler



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

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

## Kwiko™ A Sealing Cement and Fiber Filler Kits



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

## Approximate amount of fiber filler required per hub — For 25% fill ③

Hub Size (Inches)	Weight Grams (Ounces)	Hub Size (Inches)	Weight Grams (Ounces)	Hub Size (Inches)	Weight Grams (Ounces)
1/2	0.9 (0.03)	1-1/2	14.2 (0.50)	3-1/2	85.1 (3.00)
3/4	1.7 (0.06)	2	28.4 (1.00)	4	127.6 (4.50)
1	3.7 (0.13)	2-1/2	42.5 (1.50)	5	198.5 (7.00)
1-1/4	7.1 (0.25)	3	56.9 (2.00)	6	284.1 (10.00)

① Product No. ACK6F-A includes five 3-1/4-ounce cement pouches.

② Product No. ACK12F-A includes five 7-1/4-ounce cement pouches.

③ For 40% expanded fill seal fittings, double the amount of fiber filler shown.