

Drinking Water System Components

COMPANY

C I M INDUSTRIES INC

23 ELM ST
PETERBOROUGH, NH 03458-1011 United States

MH17445

View model for additional information

Model(s): [CIM ECO \(t\)](#), [CIM ECO 1061](#)

Model(s): [CIM 1000 Trowel Grade\(a\)\(d\)\(e\)\(n\)\(p\)\(q\)\(r\)\(s\)](#) (a) - Maximum surface area to volume ratio of 21.3 sq cm/L for tanks greater than 5,000 gal. (d) - CIM 1000 Trowel Grade consists of CIM 1000TG premix and CIM 1000TG activator mixed in a 31.9 to 5.2 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (q) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/2 weeks. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1000 Trowel Grade\(b\)\(d\)\(e\)\(n\)\(p\)\(q\)\(r\)\(s\)](#) (b) - Maximum surface area to volume ratio of 1.8 sq cm/L for tanks greater than 8.5 million gal. (d) - CIM 1000 Trowel Grade consists of CIM 1000TG premix and CIM 1000TG activator mixed in a 31.9 to 5.2 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (q) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/2 weeks. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1000 Trowel Grade\(d\)\(f\)\(n\)\(q\)\(r\)\(s\)](#) (d) - CIM 1000 Trowel Grade consists of CIM 1000TG premix and CIM 1000TG activator mixed in a 31.9 to 5.2 ratio by weight. (f) - Maximum surface area to volume ratio of 21.3 sq cm/L for use up to 10% of 10 gal. tanks or greater. (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (o) - Also Classified is CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). The following use instructions apply: Minimum cure temperature: 60 F - Minimum cure time: 2 weeks (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1000 Trowel Grade\(e\)\(g\)\(d\)\(h\)\(n\)\(p\)\(r\)\(s\)](#) (d) - CIM 1000 Trowel Grade consists of CIM 1000TG premix and CIM 1000TG activator mixed in a 31.9 to 5.2 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (g) - Maximum surface area to volume ratio of 10.3 sq cm/L for tanks greater than 50,000 gal. (h) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/1 week (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1061\(a\)\(c\)\(e\)\(n\)\(p\)\(q\)\(r\)\(s\)](#) (a) - Maximum surface area to volume ratio of 21.3 sq cm/L for tanks greater than 5,000 gal. (c) - CIM 1061 consists of CIM 1061 premix and CIM 1061 activator mixed in a 35.7 to 5.7 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (q) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/2 weeks. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1061\(b\)\(c\)\(e\)\(n\)\(p\)\(q\)\(r\)\(s\)](#) (b) - Maximum surface area to volume ratio of 1.8 sq cm/L for tanks greater than 8.5 million gal. (c) - CIM 1061 consists of CIM 1061 premix and CIM 1061 activator mixed in a 35.7 to 5.7 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (q) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/2 weeks. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1061\(c\)\(f\)\(p\)\(q\)\(r\)\(s\)](#) (c) - CIM 1061 consists of CIM 1061 premix and CIM 1061 activator mixed in a 35.7 to 5.7 ratio by weight. (f) - Maximum surface area to volume ratio of 21.3 sq cm/L for use up to 10% of 10 gal. tanks or greater. (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (o) - Also Classified is CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). The following use instructions apply: Minimum cure temperature: 60 F - Minimum cure time: 2 weeks (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM 1061\(e\)\(g\)\(c\)\(h\)\(n\)\(p\)\(r\)\(s\)](#) (c) - CIM 1061 consists of CIM 1061 premix and CIM 1061 activator mixed in a 35.7 to 5.7 ratio by weight. (e) - Also Classified is CIM Bonding Agent or CIM VOC Exempt Bonding Agent as an optional primer (minimum coverage rate of 300 ft 2/gal with a minimum drying time of 30 minutes). (g) - Maximum surface area to volume ratio of 10.3 sq cm/L for tanks greater than 50,000 gal. (h) - The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 80 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/1 week (n) - Before placing into service, decontaminate following AWWA Standard C652 or equivalent. (p) - The coating is approved to be used over Scrim which is a polyester material which is typically applied over the crack before the coating is applied. (r) - Do not use thinner. (s) - Application Method: Use a squeegee, brush, roller, trowel or an air-assisted-airless spray gun These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM Bonding Agent\(v\)](#) (v) - used optionally with any above products at a minimum coverage rate of 300 ft2/gal These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Model(s): [CIM FMT \(u\)](#) (u) - Certified for use with tanks equal to or greater than 5000 gallons, not exceeding a surface area to volume ratio of 21.3 sq.cm/L. Mix Ratio by weight: 3 parts A to 1 part B, Number of Coats: 1-2, Maximum Dry Film Thickness:20 mils, Final Cure prior to water immersion: 7 days at 75 degrees F. These products were tested without a primer or additional topcoat. It is recommended that any primer or topcoat used should be certified to ANSI/NSF Standard 61 by an ANSI accredited certifier.

Last Updated on 2025-05-13

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