

LANCO

CONTACT ADHESIVES



LANCO

A division of the
BLANCO GROUP

A FAMILY COMPANY

NORTH AMERICA • 600 Mid Florida Drive Airport Industrial Park of Orlando, Florida 32824 • Tel. (407) 240-4000 Fax (407) 240-4046
CARIBBEAN & SOUTH AMERICA • Urb. Aponte #5, San Lorenzo, Puerto Rico USA 00754 • Tel. (787) 736-4221 Fax (787) 736-5313
CENTRAL AMERICA • Zona Industrial Bes, lote #4, El Coyol de Alajuela, Costa Rica • Tel. (506) 438-2257 Fax (506) 438-2162



A FULL LINE OF HIGH PERFORMANCE CONTACT ADHESIVES
FROM DO-IT YOURSELVERS TO PROFESSIONAL CONTRACTORS



A FULL LINE OF SPRAY GRADE CONTACT ADHESIVES



FOR PROFESSIONAL USE ONLY

CA-150™ 17% SOLIDS

A professional solvent-based, super fast-drying spray grade contact adhesive, made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-150™ is specially designed to be easily applied by brush or spray and dries in 10 minutes. Bonds on contact and has good initial strength that increases with time. Needs no clamping. Resists water, heat, oil, grease and most household chemicals.

- Meets:**
- Commercial Item description A-A 1936A (1996); Type I-b (supersedes Fed. Spec. MMM-A-130b)
 - Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks (non post forming). Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- Ultra fast drying
- Instant bond
- Permanent bond
- Aggressive initial strength
- Heat, water, oil & household chemicals resistant
- Moisture resistant
- Applies easily
- Saves time, money and labor by eliminating clamping operations

Coverage: 135 sq.ft. / gal. Covers with a minimum of 2.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 6.63 ± 0.05 lbs.

V.O.C. Content: 5.55 lbs / gal.

Viscosity: 225 - 250 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point < 20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1) N Hexane (cas # 110-54-3)



FOR PROFESSIONAL USE ONLY

CA-151™ 17% SOLIDS

A professional solvent-based, super fast-drying spray grade contact adhesive, made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-151™ is specially designed to be easily applied by brush or spray and dries in 10 minutes. Bonds on contact and has good initial strength that increases with time. Needs no clamping. Resists water, heat, oil, grease and most household chemicals.

- Meets:**
- Commercial Item description A-A 1936A (1996); Type I-b (supersedes Fed. Spec. MMM-A-130b)
 - Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks (non post forming). Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- Ultra fast drying
- Instant bond
- Permanent bond
- Aggressive initial strength
- Heat, water, oil & household chemicals resistant
- Moisture resistant
- Applies easily
- Saves time, money and labor by eliminating clamping operations

Coverage: 135 sq.ft. / gal. Covers with a minimum of 2.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Red

Weight / Gallon: 6.63 ± 0.05 lbs.

V.O.C. Content: 5.55 lbs / gal.

Viscosity: 225 - 250 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point < 20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1), N Hexane (cas # 110-54-3)



FOR PROFESSIONAL USE ONLY

CA-152™ 18% SOLIDS

A premium solvent-based, super fast-drying spray grade contact adhesive, made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-152™ is specially designed to be easily applied by spray and dries in 10 minutes. Bonds on contact and has a high initial strength that increases with time. Needs no clamping. Highly resistant to water, heat, oil, grease and most household chemicals.

- Meets:**
- Commercial Item description A-A 1936A (1996); Type III-a (supersedes Fed. Spec. MMM-A-130b)
 - Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- Ultra fast drying
- Instant bond
- Permanent bond
- Powerful tack
- Heat, water, oil & household chemicals resistant
- Aggressive initial strength
- Moisture resistant
- Applies easily
- Saves time, money and labor by eliminating clamping operations

Coverage: 150 sq.ft. / gal. Covers with a minimum of 2.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 6.69 ± 0.05 lbs.

V.O.C. Content: 5.43 lbs / gal

Viscosity: 225 - 300 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point < 20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1), MEK (cas #78-93-3), N Hexane (cas # 110-54-3)



FOR PROFESSIONAL USE ONLY

CA-153™ 18% SOLIDS

A premium solvent-based, super fast-drying spray grade contact adhesive, made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-153™ is specially designed to be easily applied by spray and dries in 10 minutes. Bonds on contact and has a high initial strength that increases with time. Needs no clamping. Highly resistant to water, heat, oil, grease and most household chemicals.

- Meets:**
- Commercial Item description A-A 1936A (1996); Type III-a (supersedes Fed. Spec. MMM-A-130b)
 - Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- Ultra fast drying
- Instant bond
- Permanent bond
- Powerful tack
- Heat, water, oil & household chemicals resistant
- Aggressive initial strength
- Moisture resistant
- Applies easily
- Saves time, money and labor by eliminating clamping operations

Coverage: 150 sq.ft. / gal. Covers with a minimum of 2.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Red

Weight / Gallon: 6.69 ± 0.05 lbs.

V.O.C. Content: 5.43 lbs / gal

Viscosity: 225 - 300 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point < 20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1), MEK (cas #78-93-3), N Hexane (cas # 110-54-3)



A FULL LINE OF BRUSH / ROLLER GRADE CONTACT ADHESIVES

Since 1978, Lanco® has been manufacturing high performance adhesives that are specially designed for the professional market, adhesives that solve problems, make the job easier, work better & faster, save time & money, and build a reputation for the contractor and manufacturer.



DO-IT-YOURSELFERS

CA-372™ 17% SOLIDS

A good quality solvent-based, do-it-yourself grade contact adhesive made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-372™ is specially designed to be easily applied by brush or roller and dries in 30 minutes. Bonds on contact and has good initial strength that increases with time. CA-372™ doesn't need clamping. Resists water, heat, oil, grease and most household chemicals.

Meets: ■ CPSC Specifications 16 CFR Part 1302 (Flash point standard for consumer adhesive)

Uses: To provide a strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flat surface projects (non post forming). Bonds decorative laminates, countertops, wood, canvas and many other materials.

- Advantages:**
- Good initial strength
 - Bonds on contact
 - Saves time, money, and labor by eliminating clamping operations
 - Dries in 30 minutes
 - Spreads easily
 - Heat, water, oil & household chemicals resistant

Coverage: 135 sq.ft. / gal. Covers with a minimum of 3.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 7.40 ± 0.05 lbs.

V.O.C. Content: 6.19 lbs / gal.

Viscosity: 1,200 - 1,500 cps

Flash point: < 26°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point 26°, boiling point 200-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Heptane (cas # 142-82-5)



HEAVY DIY-ER TO PROFESSIONAL

CA-993™ 19% SOLIDS

A high performance solvent-based, contact adhesive made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-993™ is specially designed to be easily applied by brush or roller, and dries in 30 minutes. Bonds on contact and has excellent initial strength that increases with time. CA-993™ doesn't need clamping. Resists water, heat, oil, grease and most household chemicals.

Meets: ■ Commercial Item description A-A 1936A (1996); Type I-A (supersedes Fed. Spec. MMM-A-130b)

- Woodwork Inst. of Cal. Type II adhesive
- Mil. Spec. MIL-A-21366 A
- CPSC Specifications 16 CFR Part 1302 (Flash point standard for consumer adhesive)

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks (non post forming). Bonds decorative laminates, countertops, wood, canvas and many other materials.

- Advantages:**
- Aggressive initial strength
 - Powerful tack
 - Bonds on contact
 - Dries in 30 minutes
 - Spreads easily
 - Heat, water, oil & household chemicals resistant
 - Saves time, money and labor by eliminating clamping operations

Coverage: 150 sq.ft. / gal. Covers with a minimum of 3.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Red

Weight / Gallon: 7.51 ± 0.05 lbs.

V.O.C. Content: 6.11 lbs / gal.

Viscosity: 1,000 - 1,100 cps

Flash point: < 26°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point 26°, boiling point 168-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Heptane (cas # 142-82-5), Ethyl Acetate (cas #141-78-6)



FOR PROFESSIONAL USE ONLY

CA-302™ 22% SOLIDS

A high solids, high performance, solvent-based contact adhesive made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-302™ is specially designed to be easily applied by brush or roller and dries in 15 minutes. Bonds on contact and has good initial strength that increases with time. CA-302™ doesn't need clamping. Resists water, heat, oil, grease and most household chemicals.

Meets: ■ Commercial Item description A-A 1936A (1996); Type I-A (supersedes Fed. Spec. MMM-A-130b)

- Woodwork Inst. of Cal. Type II adhesive
- Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

- Advantages:**
- High solids adhesive
 - Aggressive initial strength
 - Powerful tack
 - Bonds on contact
 - Dries in 15 minutes
 - Spreads easily
 - Heat, water, oil & household chemicals resistant
 - Saves time, money and labor by eliminating clamping operations

Coverage: 165 sq.ft. / gal. Covers with a minimum of 3.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 6.81 ± 0.05 lbs.

V.O.C. Content: 5.36 lbs / gal.

Viscosity: 850 - 900 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point <20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1), MEK (cas #78-93-3), N Hexane (cas # 110-54-3)



HEAVY DIY-ER TO PROFESSIONAL

CA-900™ 24% SOLIDS

An ultra high solids, high performance solvent-based contact adhesive made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-900™ is specially designed to be easily applied by brush or roller and dries in 15 minutes. Bonds on contact and has good initial strength that increases with time. Needs no clamping. Resists water, heat, oil, grease and most household chemicals.

Meets: ■ Commercial Item description A-A 1936A (1996); Type I-A (supersedes Fed. Spec. MMM-A-130b)

- Woodwork Inst. of Cal. Type II adhesive
- Mil. Spec. MIL-A-21366 A
- CPSC Specifications 16 CFR Part 1302 (Flash point standard for consumer adhesive)

Uses: To provide an ultra powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

- Advantages:**
- More coverage than regular cements
 - Ultra high solids adhesive
 - Aggressive initial strength
 - Powerful tack
 - Bonds on contact
 - Dries in 15 minutes
 - Spreads easily
 - Heat, water, oil & household chemicals resistant
 - Saves time, money and labor by eliminating clamping operations

Coverage: 180 sq.ft. / gal. Covers with a minimum of 3.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 7.61 ± 0.05 lbs.

V.O.C. Content: 5.77 lbs / gal

Viscosity: 1,000 - 1,100 cps

Flash point: < 26°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point 26°, boiling point 168-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Ethyl Acetate (cas #141-78-6), Heptane (cas #142-82-5)

SPRAY GRADE CONTACT ADHESIVE



FOR PROFESSIONAL USE ONLY

CA-274™ 18% SOLIDS

A professional solvent-based, super fast-drying spray grade contact adhesive, made of polychloroprene rubber and phenolic resins dissolved in solvents. Lanco CA-274™ is specially designed to be easily applied by spray and dries in 10 minutes. Bonds on contact and has a high initial strength that increases with time. Needs no clamping. Highly resistant to water, heat, oil, grease and most household chemicals.

- Meets:**
- Commercial Item description A-A 1936A (1996); Type III-a (supersedes Fed. Spec. MMM-A-130b)
 - Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A'

Uses: Specially developed to be used with multiple spray head machines. To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- Ultra fast drying
- Instant bond
- Permanent bond
- Powerful tack
- Heat, water, oil & household chemicals resistant
- Aggressive initial strength
- Moisture resistant
- Applies easily
- Saves time, money and labor by eliminating clamping operations

Coverage: 150 sq.ft. / gal. Covers with a minimum of 2.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Red

Weight / Gallon: 6.68 ± 0.05 lbs.

V.O.C. Content: 5.55 lbs / gal

Viscosity: 200 - 225 cps

Flash point: < 20°F TCC (SETA Flash)

Shipping Information:

- Ship domestic ground.
- Adhesive, containing a flammable liquid, hazardous class 3, UN1133, packing group II, flash point < 20°, boiling point 133-5792.
- Schedule commodity #3506.91.0000

Primary Contents: Toluene (cas #108-88-3), Acetone (cas # 67-64-1), MEK (cas #78-93-3), N Hexane (cas # 110-54-3)

SPRAY / BRUSH GRADE CONTACT ADHESIVE



DIY-ER TO PROFESSIONAL

CA-1500™ 53% SOLIDS

An ultra high solids water based, non-flammable, contact adhesive made of polychloroprene rubber and phenolic resins in a smooth aqueous dispersion. Lanco CA-1500™ is specially designed to be easily applied by spray and brush, and dries in 10 minutes. Bonds on contact and has a high initial strength that increases with time. Needs no clamping. Highly resistant to water, heat, oil, grease and most household chemicals.

- Meets:**
- Woodwork Inst. of Cal. Type II adhesive
 - Mil. Spec. MIL-A-21366 A

Uses: To provide a powerful and strong bond between dissimilar materials such as plastic laminates, plastics, plywood, hardwoods, leather and metals on flatworks and post forming. Bonds decorative laminates, countertops, wood, canvas and many other materials.

Advantages:

- 100% Safe, non-hazardous, non-toxic
- Odorless
- Non-flammable
- Water cleanup
- Ultra high solids
- Double coverage than flammable contacts
- Fast drying
- Instant bond
- Ultra low V.O.C. and V.H.A.P. content
- Permanent bond
- Aggressive initial strength
- Heat, water, oil & household chemicals resistant
- Easy to apply by spray or brush
- Saves time, money and labor by eliminating clamping operations

Coverage: 357 sq.ft. / gal. Covers with a minimum of 3.0 dry grams / sq.ft. on each surface. Very porous materials (plywood) require two coats.

Color: Natural / Clear

Weight / Gallon: 9.24 ± 0.05 lbs.

V.O.C. Content: 0.1 lbs / gal.

Viscosity: 900 - 1,200 cps

Flash point: N/A

Shipping Information:

- Ship domestic ground
- D.O.T. non-regulated water-based adhesive

Primary Contents: Water (cas #7732-18-5), Toluene (cas #108-88-3)

LANCO'S CONTACT ADHESIVES

STOCK NO.	DESCRIPTION	DIMENSIONS L x W x H	PACK	PACK CUBE	PACK WEIGHT	PALLET AMOUNT	PALLET WEIGHT	UPC
CA-372 CONSUMER CONTACT CEMENT BRUSH/ROLLER GRADE - 17% SOLIDS								
CA-372-4	GALLON CAN	14" X 13.5" X 7.75"	4	0.838 ft³	33.13	45	1,550.85	7-18594-03724-0
CA-372-5	QUART CAN	17.75" X 13" X 5.25"	12	0.71 ft³	26.09	64	1,729.76	7-18594-03725-7
CA-372-6	PINT CAN	13.75" X 10.75" X 8.5"	24	0.728 ft³	27.17	55	1,554.35	7-18594-03726-4
CA-372-8	4 OZ.	8.75" X 7" X 7.5"	24	0.22 ft³	7.77	186	1,505.22	7-18594-03728-8
CA-993 CONTACT CEMENT BRUSH/ROLLER GRADE - 19% SOLIDS								
CA-993-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	453	4	1,872	7-18594-09931-6
CA-993-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	34.55	36	1,303.8	7-18594-09932-3
CA-993-4	GALLON CAN	14" X 13.5" X 7.75"	4	0.838 ft³	33.98	45	1,589.1	7-18594-09934-7
CA-993-5	QUART CAN	17.75" X 13" X 5.25"	12	0.71 ft³	26.73	64	1,770.72	7-18594-09935-4
CA-302 HIGH-SOLIDS BRUSH/ROLLER GRADE CONTACT CEMENT - 22% SOLIDS								
CA-302-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	416	4	1,724	7-18594-01481-4
CA-302-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	37.83	36	1,421.88	7-18594-01482-1
CA-302-3	2-GALLON CAN	8.25" X 8.25" X 13.5"	1	0.534 ft³	14.85	80	1,248	7-18594-01483-8
*CA-302-4	GALLON CAN	14" X 13.5" X 7.75"	4	0.838 ft³	30.77	45	1,444.65	7-18594-01484-5
*CA-302-5	QUART CAN	17.75" X 13" X 5.25"	12	0.71 ft³	24.32	64	1,616.48	7-18594-01485-2
*CA-302-6	PINT CAN	13.75" X 10.75" X 8.5"	24	0.728 ft³	25.4	55	1,457	7-18594-01486-9
CA-900 HIGH-TECH PROFESSIONAL BRUSH/ROLLER GRADE CONTACT CEMENT - 24% SOLIDS								
CA-900-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	458	4	1,892	7-18594-00901-8
CA-900-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	40	36	1,500	7-18594-00902-5
CA-900-4	GALLON CAN	14" X 13.5" X 7.75"	4	0.838 ft³	33.98	45	1,589.1	7-18594-00904-9
CA-900-5	QUART CAN	17.75" X 13" X 5.25"	12	0.71 ft³	26.73	64	1,770.72	7-18594-00905-6
CA-150 CLEAR SPRAY/BRUSH GRADE CONTACT CEMENT - 17% SOLIDS								
CA-150-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	364.65	4	1,518.6	7-18594-01501-9
CA-150-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	36.93	36	1,389.48	7-18594-01502-6
CA-151 RED SPRAY/BRUSH GRADE CONTACT CEMENT - 17% SOLIDS								
CA-151-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	364.65	4	1,518.6	7-18594-01491-3
CA-151-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	36.93	36	1,389.48	7-18594-01492-0
CA-152 CLEAR PREMIUM SPRAY GRADE CONTACT CEMENT - 18% SOLIDS								
CA-152-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	410.5	4	1,702	7-18594-01471-5
CA-152-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	37.24	36	1,400.64	7-18594-01472-2
CA-152-3	2-GALLON CAN	8.25" X 8.25" X 13.5"	1	0.534 ft³	15.24	80	1,279.2	7-18594-01473-9
CA-153 RED PREMIUM SPRAY GRADE CONTACT CEMENT - 18% SOLIDS								
CA-153-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	410.5	4	1,702	7-18594-01531-6
CA-153-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	37.24	36	1,400.64	7-18594-01532-3
CA-153-3	2-GALLON CAN	8.25" X 8.25" X 13.5"	1	0.534 ft³	15.24	80	1,279.2	7-18594-01533-0
CA-274 HIGH-SPEED SPRAY GRADE CONTACT CEMENT - 18% SOLIDS								
CA-274-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	409.4	4	1,697.6	7-18594-02741-8
CA-274-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.227 ft³	37.2	36	1,399.2	7-18594-02742-5
CA-1500 WATER BASED CONTACT CEMENT, SPRAY/BRUSH GRADE - 53% SOLIDS								
CA-1500-1	55-GALLON DRUM	40" X 48" X 36.5"	1	9.4 ft³	507.98	4	2,091.92	7-18594-15001-7
CA-1500-2	5-GALLON PAIL	12" X 12" X 14.5"	1	1.39 ft³	48.2	36	1,795.2	7-18594-15002-4
CA-1500-4	GALLON CAN	14" X 7.25" X 7.75"	2	0.534ft³	15.05	90	1,414.5	7-18594-15004-8
CA-1500-5	QUART CAN	8.75" X 8.75" X 5"	4	0.21 ft³	7.89	160	1,322.4	7-18594-15005-5

* ONLY AVAILABLE OUTSIDE THE UNITED STATES OF AMERICA

