

CERFIX PROANGLE Q

External Corner Profiles



DESCRIPTION

Proangle™ Q is a versatile line of profiles designed specifically for sealing and protecting external corners in ceramic flooring. Its square shape creates a sharp, defined line around flooring, avoiding the 45-degree tile cuts.

These profiles are well suited for sealing and protecting floors, stair edges and work surfaces crafted from materials including wood, stone and resin. Available in stainless steel, either polished or brushed, **Proangle Q** profiles offer exceptional resistance to chemical and environmental factors.

The AISI 316 stainless steel provides superior corrosion resistance, making it ideal for installation areas with high chemical exposure such as swimming pools, food-processing plants and coastal regions.

The polished brass version boasts a modern design with a timeless finish that complements other accessories like handles and taps. The chrome-plated brass version is perfect for creating a sophisticated ambiance.

For decorative effects and finishes, **Proangle Q** profiles are also available in several aluminum finishes. However, polished and coated aluminum profiles are not recommended for flooring applications.

Similarly, chrome-plated brass models are not suitable for floors. Special components are offered for creating internal/external angles and end pieces, ensuring a harmonious and linear appearance.

Note that titanium anodized aluminum models are not recommended for outdoor use.

MATERIALS

Anodized aluminum

These Al-Mg-Si profiles, heat-treated to T6 (6060 T6), are produced through extrusion and then anodized with a thickness of at least 15 µm. The external surface must be protected from scratches and rubbing. The profiles are highly resistant to chemical and atmospheric agents. However, it is important to note that when exposed to wet cement and its derivatives, they can produce alkaline substances that, if left untreated on the surface, may corrode the metal and lead to the formation of aluminum hydroxide. Therefore, it is essential to delicately and thoroughly clean the visible surface of the profile from cements, mortars/adhesives, cleaners, caulks and other materials.

It is worth mentioning that continuous wear, especially when these profiles are used on flooring, can cause the anodized surfaces to wear down over time, resulting in the loss of their original finish. Regular maintenance and care are recommended to preserve the quality and appearance of the profiles. See the “Care and Maintenance” section below.

Polished aluminum

These Al-Mg-Si alloy profiles, heat-treated to T6 temper (6463 T6), are manufactured through extrusion and subsequent mechanical treatment. They offer fair resistance to chemical agents. However, it is crucial to clean the visible surface of the profiles thoroughly from cements, mortars/adhesives, cleaners, caulks and other materials to prevent potential corrosion caused by alkaline substances from wet cement and its derivatives.

Furthermore, note that profiles made of polished aluminum are not suitable for use on floors and outdoors due to the risk of corrosion from alkaline substances.

Coated aluminum

These Al-Mg-Si alloy profiles, heat-treated to T6 temper (6060 T6), are produced through extrusion and then color-coated. While they offer a fair level of resistance to chemical and atmospheric agents, they are not suitable for handling mechanical stress, as this can damage the coated surface. Therefore, it is not recommended to use these profiles for flooring applications.

It is crucial to promptly clean the visible surface of the profile from cement, mortars/adhesives, cleaners, caulks and other materials to maintain the integrity of the varnish coating and prevent potential damage or corrosion.

Antibacterial coated aluminum

These Al-Mg-Si alloy profiles, heat-treated to T6 temper (6060 T6), are manufactured through extrusion and subsequently coated with antibacterial technology. This technology allows for a reduction of up to 99% of the most dangerous bacteria, and it is certified according to the strict international test JIS Z 2801: 2000.

While these profiles offer fair resistance to chemical and atmospheric agents, they are not suitable for handling mechanical stress, which can damage the coated surface. Therefore, it is not recommended to use these profiles for flooring applications.

It is important to promptly clean the visible surface of the profile from cement, mortars/adhesives, cleaners, caulks and other materials to maintain the integrity of the antibacterial varnish coating and prevent potential damage or corrosion.

Stainless steel

AISI 304 stainless-steel profiles feature substantial resistance to the principal chemical and atmospheric agents, lime, mortar and cleaning agents. They are recommended for use in more demanding environments such as the food industry, hospitals, pools and general exterior installations.

AISI 316 stainless-steel profiles feature substantial resistance to the principal chemical and atmospheric agents, lime and mortar and cleaning agents. Moreover, they afford good resistance to chlorine and saltiness, and are particularly well suited for extreme environments.

Natural brass

These CW624N alloy profiles are manufactured through extrusion. They exhibit good resistance to chemical agents and mechanical stress. They exhibit excellent resistance to chemical agents and mechanical stress. However, when brass is used on the visible surface side, it is prone to oxidation, resulting in a surface patina. In environments with strong atmospheric humidity or corrosive agents, brass can experience accelerated oxidation, leading to surface stains and spots.

When needed, the original natural appearance of the brass surface can be restored by using abrasives or specific polishing products.

Chrome brass

These CW624N alloy profiles are manufactured by extrusion and subsequently coated with chrome. They are resistant to UV rays, chemical and atmospheric agents, and should not be used on floors in areas subject to heavy foot traffic.

Rigid PVC

These profiles are made of rigid PVC vinyl that is lead-free, shock-resistant and self-extinguishing. The compound is stabilized using an eco-compatible salt-based Ca-Zn stabilizer.

Co-extruded rigid/plasticized PVC

These profiles are made of a rigid PVC compound that is lead-free, shock-proof, self-extinguishing and stabilized using an eco-compatible salt-based Ca-Zn stabilizer. The plasticized PVC compound component is lead-free, self-extinguishing and stabilized using an eco-compatible salt-based Ca-Zn stabilizer.

General note on metals

Aluminum, AISI 304 stainless steel and AISI 316 stainless steel are not resistant to all chemical compounds, particularly aggressive ones like hydrochloric acid (HCl) and phosphoric acid (H₃PO₄). Cleaning products such as muriatic acid, ammonia, bleach and sodium hypochlorite – commonly used for cleaning natural-stone,

ceramic and porcelain tiles – can damage the surface of these metals and may lead to intense corrosive reactions.

It is crucial to promptly and gently remove residues of cement, mortars/adhesives, cleaners, caulks and other materials from the surface of profiles to prevent damage. Additionally, if adhesive tape is used to mask the profiles, it should be removed within 1 hour to avoid any adverse effects.

PRODUCT INSTALLATION

Use the following steps to install a profile with mortar.

1. Remove the profile from the packaging and check that the thickness of the material you are installing matches the height of the selected profile (refer to the label).
2. Remove any protective or thermo-shrink film covering the finish of the profile, if present.
3. Determine the necessary length and cut the profile to the required measurement using appropriate tools.
4. Use a proper trowel to spread the mortar and get proper coverage.
5. Press and embed the profile onto the mortar so that it comes out from the holes on the side wing.
6. Carefully place and press the flooring, ensuring it aligns with the profile and maintains the proper distance for the gap (usually 1/32" to 5/64", or 1 to 2 mm).
7. Fill the gap between the flooring and the profile using the appropriate grout.
8. Clean any excess gap material, mortar/adhesive, detergent, etc., with a soft sponge and water within 10 minutes of application.

CARE AND MAINTENANCE

The care and maintenance of the materials used in the production of these profiles are closely tied to the type of alloy and finishing used. The following instructions outline the procedures for restoring the profile's original appearance as much as possible. These guidelines are intended to serve as general recommendations for cleaning, but they should be checked and applied on a case-by-case basis. It is important to note that there are specific responsibilities and guidelines for each stage of the product's life, starting from its installation.

Aluminum

These profiles require minimal maintenance and can be easily maintained using colorless alcohol diluted in water or regular detergents, excluding acid-based products such as hydrochloric or hydrofluoric acid. Various commercial brands offer a wide range of detergents, generally classified into three types:

- Alkaline type
- Neutral type
- Acid type

For cleaning purposes, it is recommended to use a neutral detergent diluted in water and rinse with water only, using a sponge or non-abrasive cloth to avoid scratches or damage to the anodization, shine or varnish. During cleaning, the following precautions should be taken:

- Avoid using acid or alkaline detergents as they can damage aluminum.
- Avoid abrasive products or materials.

- Do not use organic solvents on painted surfaces.
- Do not use detergents with unknown chemical compositions.
- Do not apply detergents directly to the surface.
- Clean surfaces at a relatively low temperature (maximum temperature of 86°F or 30°C) and away from direct sunlight.
- Use cold detergents (maximum temperature of 86°F or 30°C) and avoid spraying it on the surface.

After cleaning, always rinse the treated area with water and dry immediately with a soft cloth or rag. Regular maintenance with polishing products is unnecessary.

Ensure quick and precise cleaning of the profile following the instructions on the product's packaging to prevent the accumulation of cement deposits, caulk or similar substances that could damage the surface layers.

Stainless steel

Stainless-steel surfaces can be polished using suitable products that are readily available in stores. Stainless steel is easy to clean and highly hygienic, thanks to its smooth and nonporous surface that makes it difficult for the adherence and survival of bacteria and other microorganisms. Basic guidelines are sufficient to keep stainless-steel surfaces well maintained: Washing with hot water and soap, followed by thorough rinsing and drying with a soft cloth.

For surfaces exposed to atmospheric or aggressive agents, periodic cleaning is recommended to maintain the stainless steel's appearance and prevent corrosion. When cleaning brushed finish surfaces, always follow the direction of the grain and avoid cleaning across it. For scratches, use a detergent or polish specifically designed for stainless steel and a soft cloth. Avoid using detergents containing hydrochloric acid (muriatic acid), hydrofluoric acid or bleach, and refrain from prolonged contact with common steel objects or tools that may transfer ferrous particles (contamination) and cause rust stains on the stainless-steel surface. Also avoid direct contact with detergents containing chlorides unless the contact is brief and the surface is thoroughly rinsed afterward.

Additionally, prevent humid materials or sponges from remaining in contact with the stainless-steel surface for extended periods to avoid water stains.

Brass

These profiles require minimal maintenance and can be easily maintained using alcohol diluted in water or regular detergents, excluding acid-based products. For cleaning, it is recommended to use a neutral detergent diluted in water along with a rinsing agent of water only, using a sponge or nonabrasive cloth to prevent scratches or damage to the surface.

For maintenance purposes, a normal polishing product should be used.

PVC

These profiles require no specific maintenance and can be easily cared for using colorless water-diluted alcohol or water-diluted normal detergents (excluding acid-based or alkaline-based detergents). After

cleaning, rinse thoroughly with water only and use a sponge or nonabrasive cloth to prevent scratches or damage to the surface.

FIRE-CONTROL MEASURES

In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

NOTE

MAPEI profiles should be handled with care, and it is important to use suitable gloves to prevent cuts or injuries to the hands. The instructions provided here are based on our own experience and are for informational purposes only. It is crucial to confirm these instructions through practical experience. MAPEI will not be held responsible for any personal injury or material damage resulting from improper use of the product. The user is responsible for determining if the product is suitable for the intended task and must also assume responsibility for any incorrect installation of the material.

CERFIX PROANGLE Q

Length = 8'10" or 2.7 m
(20 pieces per package)

Length = 8'10" or 2.7 m (20 pieces per package)			H						
Item	Finish		3/16" (4.5 mm)	1/4" (6 mm)	5/16" (8 mm)	11/32" (9 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)
ALUMINUM									
ZQAN/	Silver anodized		88772	88875	88876	88877	88878	88879	88880
	\$/pc								
ZQAN/	Titanium anodized		88902	88903	88904	88905	88906	88907	88908
	\$/pc								
ZQAN/	Black anodized		–	–	89205	–	89206	89207	89208
	\$/pc								
ZQAN/	Bright polished silver		88816	88919	88920	88921	88922	88923	88924
	\$/pc								
ZQBN/	Bright polished gold		88933	–	88935	–	88937	–	88939
ZQTN/	Bright polished titanium		88949	88950	88951	88952	88953	88954	88955
ZQBRN/	Bright polished copper		–	–	–	–	88969	–	88971
	\$/pc								
ZQBSN/	Bright satin silver		88981	88982	88983	–	88985	88986	88987
	Bright satin gold		88997	–	88999	–	89001	–	89003
ZQTMN/	Bright satin titanium		89013	89014	89015	–	89017	–	89019
ZQBRSN/	Bright satin copper		–	–	89031	–	89033	–	89035
	\$/pc								
ZQBSN/	Bright satin black		–	–	–	–	89209	89210	89211
	\$/pc								
ZQAGN/	Bright scratched silver		89061	–	89063	–	89065	–	89067
	\$/pc								
COLOR-COATED ALUMINUM									
ZQVN/	Color-coated matte white RAL 9003		–	–	89200	–	89202	89203	89204
	Color-coated white RAL 9003		89077	89076	89079	–	89081	89078	89083
	\$/pc								
ANTIBACTERIAL COLOR-COATED ALUMINUM									
ZQVNH/	Color-coated white RAL 9003		–	–	89080	–	89082	–	89084
	\$/pc								

CERFIX PROANGLE Q – OUTSIDE/INSIDE CORNERS AND END CAPS

5 pieces per package

H

Item	Finish		3/16" (4.5 mm)	1/4" (6 mm)	5/16" (8 mm)	11/32" (9 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)
ALUMINUM									
ZQAN//EI	Silver anodized		88809	88882	88883	88884	88885	88886	88887
	Titanium anodized		88910	88911	88912	88913	88914	88915	88916
	\$/pc								
ZQAN//EI	Black anodized		–	–	89223	–	89224	89225	89226
	\$/pc								
ZQBN//EI	Bright polished silver		88829	88926	88927	88928	88929	88930	88931
	Bright polished gold		88941	–	88943	–	88945	–	88947
ZQVN//EI	Color-coated matte white RAL 9003		–	–	89192	–	89194	89195	89196
	Color-coated white RAL 9003		89085	89086	89087	–	89089	89088	89091
	\$/pc								
ZQTN//EI	Bright polished titanium		88957	88958	88959	88960	88961	88962	88963
ZQBRN//EI	Bright polished copper		–	–	–	–	88977	–	88979
ZQBSN//EI	Bright satin silver		88989	88990	88991	–	88993	88994	88995
	Bright satin gold		89005	–	89007	–	89009	–	89011
ZQTMN//EI	Bright satin titanium		89021	89022	89023	–	89025	–	89027
ZQBRSN//EI	Bright satin copper		–	–	89039	–	89041	–	89043
ZQBSN//EI	Bright satin black		–	–	–	–	89227	89228	89229
	\$/pc								
ZQAGN//EI	Bright scratched silver		89069	–	89071	–	89073	–	89075
	\$/pc								

No partial packaging

CERFIX PROANGLE Q – TREND COLOR

Length = 8'10" or 2.7 m
(20 pieces per package)

H

Item Finish 5/16" (8 mm) 3/8" (10 mm) 7/16" (11 mm) 1/2" (12.5 mm)

COLOR-COATED ALUMINUM**TREND COLOR STONE**

Dark brown		89360	89310	89311	89312
Anthracite gray		89093	89095	89106	89097
Ancient gray		89362	89220	89221	89222
Gray		89363	89290	89291	89292
Rust		89094	89096	89107	89098
Bronze		89365	89300	89301	89302
Stone		89366	89280	89281	89282
Greige		89367	89270	89271	89272
Sand		89368	89260	89261	89262
Beige		89369	89250	89251	89252
White stone		89370	89320	89321	89322
Black stone		89371	89330	89331	89332

ZQVN/

TREND COLOR CONCRETE

Concrete white		-	89131	89161	89181
Concrete graphite		-	89132	89162	89182
Concrete smoke		89372	89133	89163	89183
Concrete mud		-	89134	89164	89184
Concrete sand		-	89135	89165	89185
Solid white		-	89138	89168	89188

TREND COLOR METAL

Metal dark		89373	89136	89166	89186
Metal light		-	89137	89167	89187

\$/pc

CERFIX PROANGLE Q – TREND COLOR – OUTSIDE/INSIDE CORNERS AND END CAPS

5 pieces per package

H

Item	Finish	5/16" (8 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)
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COLOR-COATED ALUMINUM**TREND COLOR STONE**

Dark brown		89380	89303	89304	89305
Anthracite gray		89100	89102	89108	89104
Ancient gray		89382	89213	89214	89215
Gray		89383	89283	89284	89285
Rust		89101	89103	89109	89105
Bronze		89385	89293	89294	89295
Stone		89386	89273	89274	89275
Greige		89387	89263	89264	89265
Sand		89388	89253	89254	89255
Beige		89389	89243	89244	89245
White stone		89390	89340	89341	89342
Black stone		89391	89350	89351	89352

ZQVN/ /EI

TREND COLOR CONCRETE

Concrete white		-	89392	89402	89410
Concrete graphite		-	89394	89403	89411
Concrete smoke		89418	89395	89404	89412
Concrete mud		-	89396	89405	89413
Concrete sand		-	89397	89406	89414
Solid white		-	89400	89409	89417

TREND COLOR METAL

Metal dark		89419	89398	89407	89415
Metal light		-	89399	89408	89416

\$/pc

No partial packaging

CERFIX PROANGLE Q – X DESIGN

Length = 8'10" or 2.7 m
(20 pieces per package)

Length = 8'10" or 2.7 m (20 pieces per package)		H			
Item	Finish	5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)	
ANODIZED ALUMINUM					
ZQAND/	Platinum		31110	31112	31114
	Titanium		31120	31122	31124
	Brown		31130	31132	31134
	Dark brown		31140	31142	31144
	Carbon		31150	31152	31154
\$/pc					

Individually packaged

CERFIX PROANGLE Q – X DESIGN – OUTSIDE / INSIDE CORNERS / END CAPS

5 pieces per package

5 pieces per package			H		
Item	Finish		5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)
ANODIZED ALUMINUM					
ZQAND/ /EI	Platinum		31160	31162	31164
	Titanium		31170	31172	31174
	Brown		31180	31182	31184
	Dark brown		31190	31192	31194
	Carbon		31200	31202	31204
\$/pc					

No partial packaging

CERFIX PROANGLE Q

Length = 8'10" or 2.7 m
(20 pieces per package)

Item	Finish		1/4" (6 mm)	5/16" (8 mm)	11/32" (9 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)	9/16" (15 mm)
STAINLESS STEEL									
ZQIN/	Stainless steel AISI 304		90049	90050	90051	90052	90053	90054	90055
	\$/pc								
ZQINS/	Satin stainless steel AISI 304		90100	90101	90102	90103	90104	90105	90106
ZQINP/	Sandblasted stainless steel AISI 304		90130	90131	90132	90133	90134	90135	90136
	\$/pc								
ZQINX/	Stainless steel AISI 316		–	90107	–	90109	–	90111	–
	\$/pc								

Individually packaged – ZQIN/15, ZQINS/15 and ZQINP/15 packaging of 10 pcs

CERFIX PROANGLE Q – OUTSIDE/INSIDE CORNERS AND END CAPS

5 pieces per package

Item	Finish		1/4" (6 mm)	5/16" (8 mm)	11/32" (9 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)	9/16" (15 mm)
STAINLESS STEEL									
ZQIN/ /EI	Stainless steel AISI 304		90064	90065	90066	90067	90068	90069	90070
	\$/pc								
ZQINS/ /EI	Satin stainless steel AISI 304		90112	90113	90114	90115	90116	90117	90118
ZQINP/ /EI	Sandblasted stainless steel AISI 304		90137	90138	90139	90140	90141	90142	90143
	\$/pc								
ZQINX/ /EI	Stainless steel AISI 316		–	90119	–	90121	–	90123	–
	\$/pc								
METAL									
ZQIM/ /EI	Polished stainless steel		–	90092	90093	90094	90095	90096	–
	\$/pc								
ZQIMS/ /EI	Satin steel		–	90152	90153	90154	90155	90156	–
	\$/pc								
ZQIMP/ /EI	Sandblasted steel		–	90162	90163	90164	90165	90166	–
	\$/pc								

No partial packaging for ZQIM/ /EI, ZQIMS/ /EI and ZQIMP/ /EI

CERFIX PROANGLE Q

Length = 8'10" or 2.7 m
(20 pieces per package)

Length = 8'10" or 2.7 m
(20 pieces per package)

			H				
Item	Finish		3/16" (4.5 mm)	5/16" (8 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)
POLISHED BRASS							
ZQLN/	Polished		90022	90056	90057	90063	90058
	\$/pc						
CHROMIUM-PLATED BRASS							
ZQKN/	Chromium-plated		88870	90059	90060	90074	90061
	\$/pc						

Individually packaged – ZQKN/12,5 packaging of 10 pcs

CERFIX PROANGLE Q – OUTSIDE/INSIDE CORNERS AND END CAPS

Length = 8'10" or 2.7 m
(5 pieces per package)

Length = 8' 10" or 2.7 m (5 pieces per package)			H				
Item	Finish		3/16" (4.5 mm)	5/16" (8 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (12.5 mm)
BRASS							
ZQLN/ /EI	Polished		90062	90071	90072	90075	90073
	\$/pc						
ZQKN/ /EI	Chromium-plated		88872	90077	90083	90085	90087
	\$/pc						

CERFIX PROANGLE Q

Length = 8'10" or 2.7 m

H

Item	Finish		1/4" (6 mm)	5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)
CO-EXTRUDED PVC						
ZQP/	White		80800	80801	80802	80803
	Cream white RAL 9001		80804	80805	80806	80807
	Ivory RAL 1015		80808	80809	80810	80811
	Beige gray RAL 1019		80812	80813	80814	80815
	Stone gray RAL 7030		80816	80817	80818	80819
	Light gray RAL 7035		80820	80821	80822	80823
	Anthracite		80824	80825	80826	80827
	Beige bahama		80832	80833	80834	80835
	Brown		80836	80837	80838	80839

20 pieces per package

\$/pc

No partial packaging

CERFIX PROANGLE Q – OUTSIDE/INSIDE CORNERS AND END CAPS

12 pieces per package

H

Item	Finish		1/4" (6 mm)	5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)
POLYPROPYLENE						
ZQP/ /EI	White		80850	80851	80852	80853
	Cream white RAL 9001		80854	80855	80856	80857
	Ivory RAL 1015		80858	80859	80860	80861
	Beige gray RAL 1019		80862	80863	80864	80865
	Stone gray RAL 7030		80866	80867	80868	80869
	Light gray RAL 7035		80870	80871	80872	80873
	Anthracite		80874	80875	80876	80877
	Beige bahama		80882	80883	80884	80885
	Brown		80886	80887	80888	80889
\$/pc						

ADDITIONAL INFORMATION

For information on MAPEI's commitment to sustainability and transparency, as well as how MAPEI products may contribute to green building standards and certification systems, contact sustainability_USA@mapei.com (USA).

WARNING

The test results shown in the TECHNICAL DATA table were obtained in compliance with test methods and curing cycles, if applicable, defined in the industry standards referenced on the Technical Data Sheet. Please note that the use of test procedures or methods other than those indicated in the table could lead to different values and that, in such cases, any liability of our company is excluded.

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement nor replace requirements per the TDS in effect at the time of the MAPEI product installation. For the most up-to-date TDS and warranty information, please visit our website at www.mapei.com. **ANY ALTERATIONS TO THE WORDING OR REQUIREMENTS CONTAINED IN OR DERIVED FROM THIS TDS SHALL VOID ALL RELATED MAPEI WARRANTIES.**

Before using, the user must determine the suitability of our products for the intended use, and the user alone assumes all risks and liability. **ANY CLAIM SHALL BE DEEMED WAIVED UNLESS MADE IN WRITING TO US WITHIN FIFTEEN (15) DAYS FROM DATE IT WAS, OR REASONABLY SHOULD HAVE BEEN, DISCOVERED.**

CONTACT INFORMATION

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Flooring: 1-800-992-6273

Concrete and heavy construction: 1-888-365-0614

Canada:

1-800-361-9309

Customer Service

1-800-42-MAPEI (1-800-426-2734)

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For the most current product data and BEST-BACKEDSM warranty information,
visit www.mapei.com.
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