

UNISYSTEM PLUS

Profiles for Wood and Laminate Floors



DESCRIPTION

Unisystem™ Plus and **Unisystem** are two systems designed to be installed over floating wood and laminate floors, allowing them to expand as needed. They can be successfully used with all types of resilient flooring and carpet tiles. Both systems feature a natural aluminum base profile and covers that serve different functions:

- Transition profiles for level floors
- Profiles for floors at varying heights, providing a small adjustment in height
- End trims around wood or laminate floors
- Perimeter profiles to create a joint between the floor and floor covering
- Stair nosings

Unisystem Plus represents the evolution of the **Unisystem**, incorporating special Teflon plugs that facilitate the fitting or removal of the cover profile during floor repairs or maintenance.

Both systems are user-friendly, with minimal depth cover strips, excellent dimensional stability, and suitability for floors ranging from 1/4" to 7/8" or 6.5 to 22.6 mm (**Unisystem Plus**) and from 1/4" to 9/16" or 6.5 to 15.5 mm (**Unisystem**). They are available in a wide range of decorative finishes, including 5 anodized options and 57 wood motifs.

In both systems, the base profiles can be either screwed down or glued to the subfloor. However, it is important to note that anodized titanium aluminum versions are not recommended for exterior use.

The profiles are coated with a durable film, which has several beneficial properties:

- Does not contain formaldehyde
- Resistant to humid environments (water absorption < 1%)
- Withstands exposure to cold liquids
- Exhibits high resistance to collision and abrasion

MATERIALS

Natural 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.

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.

Aluminum coated in a durable film

These Al-Mg-Si profiles, heat-treated to T6 temper (6060 T6), are manufactured through extrusion and then coated with durable film that reproduces the different tones and/or finishes of wood.

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 **Unisystem**.

1. Remove the profile from the packaging and check that the thickness of the flooring you are installing matches the height of the selected **Unisystem** base 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. The base profile can be installed to the floor using one of two methods:
 - a. A suitable adhesive. For this method, position the profile, leaving a space to insert the flooring and also for any expansion (about 3/8" or 10 mm). Then press down on the profile to push the previously leveled adhesive up through the holes in the lip, making sure that the area where the profile is to be placed is free of dirt and perfectly clean.
 - b. Screws and plugs. For this method, position the profile and use a permanent marker to mark the exact position of the profile holes where holes should be drilled. Remove the profile and drill the floor in the exact positions that you marked previously, being careful to check the exact size of the plugs needed. Place the plugs into the holes in the floor and replace the profile in the correct position, leaving the space needed to insert the flooring and room for any expansion (about 3/8" or 10 mm). Then use suitable screws to secure the profile, making sure that the area under and around the profile is perfectly clean.
5. Measure the length needed and cut the cover profile to be placed onto the base profile.
6. Insert the Teflon plugs (every 8" or 20 cm) into the slots on the underside of the top profile.
7. Place the top profile on the base, which is already in position. Using a rubber mallet, insert the top profile until it is fully aligned with the floor, being careful to not damage the cover during the installation.

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.

Aluminum coated in a durable film

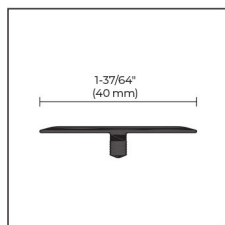
These profiles require no specific maintenance and can be easily cared for using water-diluted alcohol or water-diluted normal detergents (excluding acid-based or alkaline-based detergents). After cleaning, rinse thoroughly with water only and use a sponge or nonabrasive cloth to prevent scratches or damage to the surface.

FIRE-CONTROL MEASURES

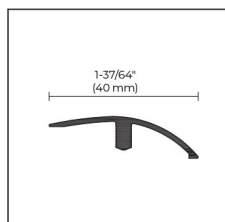
In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

NOTE

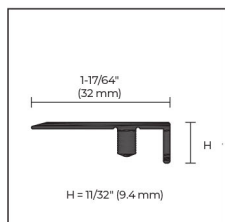
MAPEI profiles should be handled with care, and it is important to use suitable gloves to prevent cuts or injuries to the hands. The instructions provided here are based on our own experience and are for informational purposes only. It is crucial to confirm these instructions through practical experience. 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.



Z/1/SF



C/7/SF



S/9/SF

**UNISYSTEM/
UNISYSTEM PLUS**

Length = 8' 10" or 270 cm / 10-piece package

Item	Finish	Z/1/SF	C/7/SF	S/9/SF
Floor thickness range		1/4" - 7/8" (6.5 - 22.6 mm)	1/4" - 3/8" (6.5 - 10 mm)	1/4" - 7/8" (6.5 - 22.6 mm)
ALUMINUM covered with durable film				
02		66301	66001	65701
05		66306	66006	65706
08		66304	66004	65704
10		66307	66007	65707
11		66308	66008	65708
12		66309	66009	65709
13		66310	66010	65710
14		66311	66011	65711
18		66316	66016	65716
19		66318	66018	65718
20		66317	66017	65717
26		66321	66021	65721
31		66328	66028	65728
32		66329	66029	65729
34		66331	66031	65731
35		66332	66032	65732
36		66333	66033	65733
37		66334	66034	65734
38		66335	66035	65735
39		66336	66036	65736
40		66337	66037	65737
41		66338	66038	65738
42		66339	66039	65739
43		66340	66040	65740
44		66341	66041	65741
47		66344	66044	65744
65		66365	66065	65765
71		66368	66068	65768
72		66369	66069	65769
73		66370	66070	65770
74		66371	66071	65771
76		66374	66074	65774
77		66372	66072	65772
78		66376	66076	65776
79		66373	66073	65773
80		66377	66077	65777
81		66378	66078	65778
89		66386	66086	65784

\$/pc

Individually packaged

**UNISYSTEM/
UNISYSTEM PLUS**

Length = 8' 10" or 270 cm / 10-piece package

Item	Finish	Z/1/SF	C/7/SF	S/9/SF
Floor thickness range		1/4" - 7/8" (6.5 - 22.6 mm)	1/4" - 3/8" (6.5 - 10 mm)	1/4" - 7/8" (6.5 - 22.6 mm)
ALUMINUM covered with durable film				
91		66388	66088	65786
92		66389	66089	65789
93		66390	66090	65790
94		66391	66091	65791
95		66392	66092	65792
351		66393	66093	-
363		66394	66094	-
372		66395	66095	-
490		66397	66097	-
560		66398	66098	-
580		66399	66099	65793
590		66400	66100	-
665		66401	66101	65794
670		66402	66102	65795
951		66408	66108	65797
975		66409	66109	65798
1024		66410	66110	65799
1033		66411	66111	65800
1042		66412	66112	65801
1090		66414	66114	65803
1202		66416	66116	65805
1203		66417	66117	65806
1204		66418	66118	65807
1205		66419	66119	65808
1206		66420	66120	65809
1207		66421	66121	65810
1208		66422	66122	65811
1209		66423	66123	65812
1210		66424	66124	65813
1211		66425	66125	65814
1212		66426	66126	65815
1213		66427	66127	65816
1214		66428	66128	65817
1215		66429	66129	65818
1216		66430	66130	65819
1217		66431	66131	65820
100		66432	66132	-
97	Black	66433	66133	65821

\$/pc

Individually packaged

UNISYSTEM/ UNISYSTEM PLUS

Length = 8' 10" or 270 cm / 20-piece package

Item	Finish	Z/1/SF	C/7/SF	S/9/SF
Floor thickness range		1/4" - 7/8" (6.5 - 22.6 mm)	1/4" - 3/8" (6.5 - 10 mm)	1/4" - 7/8" (6.5 - 22.6 mm)
ANODIZED ALUMINUM				
Silver		67217	67007	65680
\$ / pc				
Titanium		67238	67000	65691
Gold		67227	67017	65685
Gold sand		67234	67024	65688
Bronze		67237	67027	65690
\$ / pc				

Other models for thicker floors available on page 148
Individually packaged

UNISYSTEM PLUS – BASES

Floor thickness range	1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)	9/16" - 3/4" (15 - 19 mm)	3/4" - 7/8" (19.6 - 22.6 mm)
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Length = 8' 10" or 270 cm / 20-piece package (15 TU/6 clips included)

Item	Finish		1/4" (6 mm)	3/8" (10 mm)	1/2" (13 mm)	9/16" (15 mm)	7/8" (22 mm)
ALUMINUM							
TPU/	Natural aluminum		67437	67447	67457	67460	67467
\$/pc							

Individually packaged (Item TPU/22 pack 10 pcs)

SPARE CLIPS

150-piece package

	1/4" (6 mm)
TU/6	68812/150
\$/pc	

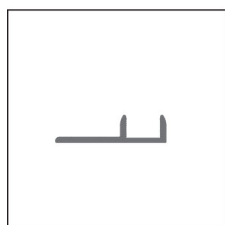
No partial packaging

UNISYSTEM – BASES

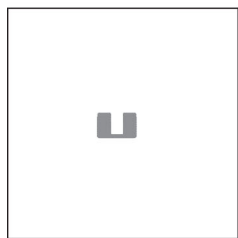
Floor thickness range	1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (10 - 12 mm)	1/4" - 3/8" (6.5 - 10 mm)	1/2" - 9/16" (13 - 15 mm)	3/8" - 9/16" (11 - 15 mm)
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Length = 8' 10" or 270 cm / 20-piece package

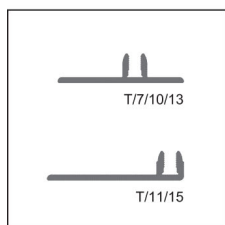
Item	Finish		1/4" (7 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (13 mm)	9/16" (15 mm)
ALUMINUM							
T/	Natural aluminum		67287	67297	67317	67307	67327
\$ / pc							



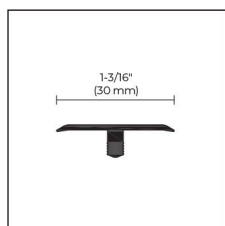
TPU/



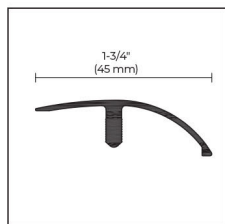
TU/6



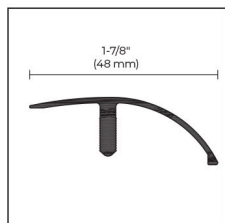
T/



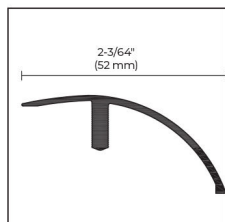
Z3/30/SF



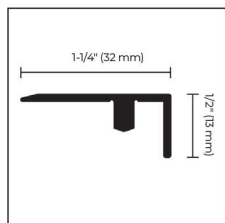
C/10/SF



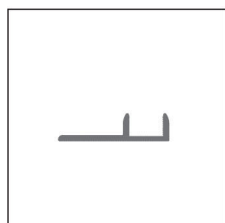
C/13/SF



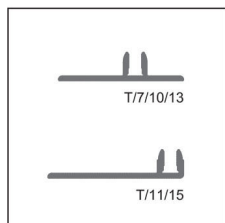
C/22/SF



S/15/SF



TPU/



T/

UNISYSTEM – UNISYSTEM PLUS

Length = 8' 10" or 270 cm / Package quantities:		20 pieces	20 pieces	10 pieces	10 pieces	10 pieces
Item	Finish	Z3/30/SF	C/10/SF	C/13/SF	C/22/SF	S/15/SF
Floor thickness range		1/4" - 7/8" (6.5 - 22.6 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)	9/16" - 7/8" (15 - 22.6 mm)	3/8" - 7/8" (9.6 - 22.6 mm)
ANODIZED ALUMINUM						
Silver		63700	67077	67147	66907	65480
\$/pc						
Gold		63702	67087	67157	–	–
Gold sand		63704	–	–	–	65488
\$/pc						
Individually packaged						

UNISYSTEM PLUS – BASES

Floor thickness range			1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)	9/16" - 3/4" (15 - 19 mm)	3/4" - 7/8" (19.6 - 22.6 mm)
Length = 8' 10" or 270 cm / 20-piece package (15 TU/6 clips included)			H				
Item	Finish		1/4" (6 mm)	3/8" (10 mm)	1/2" (13 mm)	9/16" (15 mm)	7/8" (22 mm)
ALUMINUM							
TPU/ \$/pc	Natural aluminum		67437	67447	67457	67460	67467
Individually packaged (Item TPU/22 pack 10 pcs)							

SPARE CLIPS

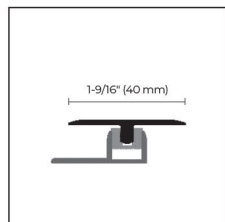
150-piece package	H
	1/4" (6 mm)
TU/6	68812/150
\$/pc	
No partial packaging	

UNISYSTEM – BASES

Floor thickness range			1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (10 - 12 mm)	1/4" - 3/8" (6.5 - 10 mm)	1/2" - 9/16" (13 - 15 mm)	3/8" - 9/16" (11 - 15 mm)
Length = 8' 10" or 270 cm / 20-piece package			H				
Item	Finish		1/4" (7 mm)	3/8" (10 mm)	7/16" (11 mm)	1/2" (13 mm)	9/16" (15 mm)
ALUMINUM							
T/	Natural aluminum		67287	67297	67317	67307	67327
\$/pc							



Z3/30/SF silver anodized aluminum



TPZ/



TPZ/47/CV silver anodized aluminum and aluminum covered with durable film

UNISYSTEM PLUS

Length = 36" or 90 cm / 10-piece blister package / for floor thicknesses 1/4" to 3/8" (6.5 to 10 mm)

Item	Finish								
ALUMINUM covered with durable film									
TPZ/47/CV		05	43005		77	43011		1208	43027
		10	43020		78	43066		1209	43029
		14	43006		80	43068		1210	43030
		19	43007		89	43012		1211	43031
		20	43028		91	43013		1212	43033
		26	43008		580	43014		1213	43035
		31	43009		1202	43016		1214	43037
		38	43034		1203	43017		1215	43039
		39	43010		1204	43018		1216	43041
		40	43036		1205	43019		1217	43043
		42	43038		1206	43025			
		65	43056		1207	43026			

\$/pc

Individually packaged

UNISYSTEM PLUS

Length = 36" or 90 cm / 10-piece blister package

Item	Finish	TPZ/47/CV	TPZ/410/CV	TPZ/413/CV
Floor thickness range		1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)
ANODIZED ALUMINUM				
Silver		43000	43072	43144
Gold		43004	43076	43148

\$/pc

Individually packaged

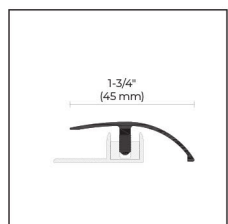
UNISYSTEM PLUS

Length = 36" or 90 cm / 10-piece blister package / for floor thicknesses 1/4" to 3/8" (6.5 to 10 mm)

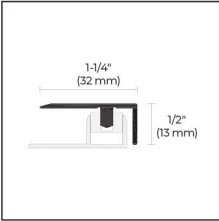
Item	Finish								
ALUMINUM covered with durable film									
TPC/47/CV		05	43219		77	43225		1208	43239
		10	43234		78	43280		1209	43240
		14	43220		80	43282		1210	43241
		19	43221		89	43226		1211	43243
		20	43242		91	43227		1212	43244
		26	43222		580	43228		1213	43245
		31	43223		1202	43231		1214	43247
		38	43248		1203	43232		1215	43249
		39	43224		1204	43233		1216	43251
		40	43250		1205	43235		1217	43253
		42	43252		1206	43236			
		65	43270		1207	43237			

\$/pc

Individually packaged



TPC/



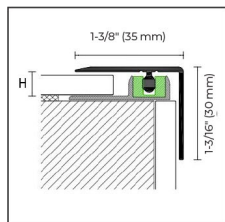
TPS/

UNISYSTEM PLUS

Length = 36" or 90 cm / 10-piece blister package				
Item	Finish	TPC/47/CV	TPC/410/CV	TPC/413/CV
Floor thickness range		1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)
ANODIZED ALUMINUM				
Silver		43214	43286	43358
Gold		43218	43290	43362
\$/pc				
Individually packaged				

UNISYSTEM PLUS

Length = 36" or 90 cm / 10-piece blister package				
Item	Finish	TPS/47/CV	TPS/410/CV	TPS/413/CV
Floor thickness range		1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)
ANODIZED ALUMINUM				
Silver		43430	43502	43574
\$/pc				
Individually packaged				



G/2/SF + TPU/

UNISYSTEM PLUS

Length = 8' 10" or 270 cm / 10-piece package – for floor thicknesses from 1/4" to 1/2" (6.5 to 12.5 mm)

Item	Finish						
ALUMINUM covered with durable film							
G/2/SF	05	43645	41	43656	1207	43668	
	08	43646	77	43657	1208	43669	
	12	43647	89	43658	1209	43670	
	13	43648	91	43659	1210	43671	
	14	43649	93	43660	1211	43672	
	19	43650	580	43661	1212	43673	
	26	43651	1202	43663	1213	43674	
	32	43652	1203	43664	1214	43675	
	36	43653	1204	43665	1215	43676	
	39	43654	1205	43666	1216	43677	
	40	43655	1206	43667	1217	43678	
\$/pc							

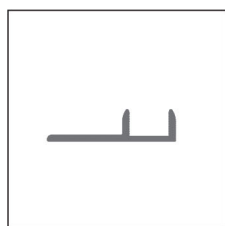
Individually packaged

UNISYSTEM PLUS

Length = 8' 10" or 270 cm / 10-piece package – for floor thicknesses from 1/4" to 1/2" (6.5 to 12.5 mm)

Item	Finish		
ANODIZED ALUMINUM			
G/2/SF	Silver		43690
	\$/pc		
	Titanium		43691
\$/pc			

Individually packaged



TPU/

UNISYSTEM PLUS – BASES

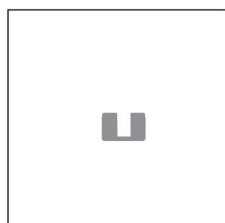
Floor thickness range		1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)
Length = 8' 10" or 270 cm / 20-piece package (15 TU/6 clips included)		H	
Item	Finish	1/4" (6 mm)	3/8" (10 mm)
ALUMINUM			
TPU/	Natural aluminum		67437
\$/pc			

Individually packaged

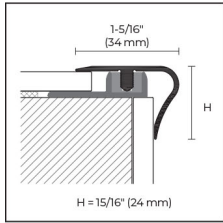
SPARE CLIPS

150-piece package	H
	1/4" (6 mm)
TU/6	68812/150
\$/pc	

No partial packaging



TU/6



G/4/SF + TPU/

UNISYSTEM PLUS

Length = 8' 10" or 270 cm / 10-piece package – for floor thicknesses from 1/4" to 9/16" (6.5 to 15.5 mm)

Item	Finish								
ALUMINUM covered with durable film									
G/4/SF		02	63905		37	63943		76	63956
		08	63907		38	63919		77	63937
		10	63910		40	63920		78	63934
		11	63911		41	63926		79	63938
		12	63913		42	63921		80	63935
		13	63916		43	63927		81	63939
		18	63914		44	63929		92	63941
		20	63915		65	63931		93	63944
		32	63917		71	63951		94	63945
		34	63923		72	63952		95	63946
		35	63924		73	63953			
		36	63942		74	63954			
		\$/pc							

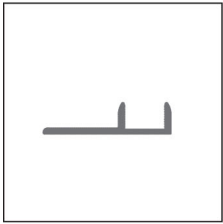
Individually packaged

UNISYSTEM PLUS

Length = 8' 10" or 270 cm / 10-piece package – for floor thicknesses from 1/4" to 9/16" (6.5 to 15.5 mm)

Item	Finish		
ANODIZED ALUMINUM			
G/4/SF	Silver		63900
	Gold sand		63904
	\$/pc		

Individually packaged – Sand gold anodized extra \$/pc + 0,63

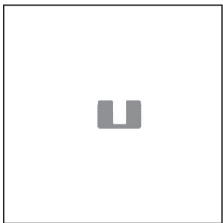


TPU/

UNISYSTEM PLUS – BASES

Floor thickness range			1/4" - 3/8" (6.5 - 10 mm)	3/8" - 1/2" (9.6 - 12.5 mm)	1/2" - 9/16" (12.6 - 15.5 mm)
Length = 8' 10" or 270 cm / 20-piece package (15 TU/6 clips included)			H		
Item	Finish		1/4" (6 mm)	3/8" (10 mm)	1/2" (13 mm)
ALUMINUM					
TPU/ \$/pc	Natural aluminum		67437	67447	67457

Individually packaged



TU/6

SPARE CLIPS

150-piece package	H
	1/4" (6 mm)
TU/6	68812/150
\$/pc	

No partial packaging

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

MAPEI Headquarters of North America

1144 East Newport Center Drive
Deerfield Beach, Florida 33442
1-888-US-MAPEI (1-888-876-2734) / (954) 246-8888

Technical Services

U.S. and Puerto Rico:
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,
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