



KANESHIKA

CATALOGUE

● TROWELS ●

Kaneshika Co. Ltd.

Fukuju

A different kind of flexibility

POINT 1

The mounting is Different

POINT 2

The strength is Different

POINT 3

The lightness is Different

Not merely the tip, but the whole blade implements a smooth flexibility

Industry First!

特許登録済

Easy spreading, for steady use!
Our abundant accomplishments and innovations are our popular proof!



<Mounting> Laser Slit Process

A laser-cut slit is added to the tip of the mounting for, this adds a natural flexibility. The more smoothly the mounting flexes, the more evenly the material can be finished, imperfections like waves can be more easily and delicately smoothed out.

Industry First!



● Mounting (Finishing Trowel)

● With laser slit

Smooth flexing

Blade & Mounting

● Without laser slit

Blade & Mounting

Better Adhering Strength※ Compared to conventional models

New technology!!

Super Hard Adhesion

※ Can be washed with organic solvents ※ Stainless Steel

Usage	Contents	Shape		
		Finish	Round	Edge
Leveling	Wave (Coating) Removal	●	●	●
Finishing	Finishing Delicate Areas	●	●	●
Polishing	Post-coarse-finish polishing	●	●	●
Coarse Finish	With undercoat · With coarse coating · With coarse finish coating	●	●	●
Applying	With extensive undercoating · With coarse coating · 1 coat of finish · Repair	●	●	●

Fukuju · Stainless Steel Finishing Trowel

Stainless Steel

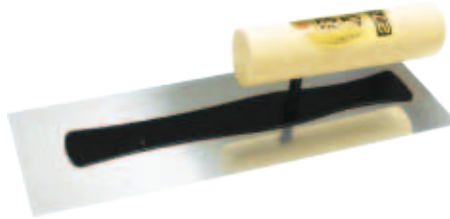
For coarse finishing plaster with additives such as diatomite



Fukuju · Stainless Steel Edge Trowel

Stainless Steel

For thin applications for foundation walls, and polishing cement walls



● Blade Thickness: 0.4 mm

Size	Material	Product Number
240 mm(9.4")	Stainless Steel	12312400040
270 mm(10.6")	Stainless Steel	12312700040

Fukuju · Stainless Steel Rounded Trowel

Stainless Steel

For wave finishing and wave smoothing



● Blade Thickness: 0.3 mm

Size	Material	Product Number
240 mm(9.4")	Stainless Steel	12322400340
270 mm(10.6")	Stainless Steel	12322700340
300 mm(11.8")	Stainless Steel	12323000340
330 mm(13.0")	Stainless Steel	12323300340

Shika Emon

Shika Emon

The Perfect Lineup for Discerning Professionals

Diverse Materials · You'll definitely find the optimum trowel in this

Abundant Series!

R

Series

Optimal for: any kind of mortar, Detail finishing, Polishing

G

Series

Optimal for: concrete · walls · Flooring · Guttering, wide range of spreadability and repair

B

Series

Optimal for: Finishing touches on rough-coated walls. Can be used for gutters and curbs.

30 Varieties!!



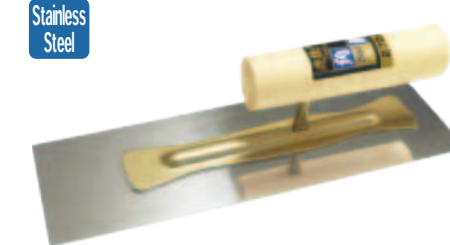
Shika Emon · Edge Trowel

Series

Glost Fired

Optimal for finishing touches on rough-coated foundational walls. Can also be used for gutters and curbs.

Stainless Steel



● Blade Thickness: 0.5 mm

Size	Material	Product Number
240 mm(9.4")	Steel / Fired	12522400011
270 mm(10.6")	Steel / Fired	12522700011
300 mm(11.8")	Steel / Fired	12523000011
240 mm(9.4")	Stainless Steel	12522400040
270 mm(10.6")	Stainless Steel	12522700040
300 mm(11.8")	Stainless Steel	12523000040

Kote-Chan

The Real Real Thing!!

The Real (Little) Deal the pros know won't let them down

Performance & quality to an extreme size, in a diminutive package.
The best technology and quality.

An edge grip that fits your hand for an ease of effort

特許登録済

◀Edge Grip▶ for High Grade Trowel Use

Because they employ an edge grip our trowels fit easily in hand, for a delicate power and ease of control.

A Great Variety of Utilities

These naturally will work well in cramped areas: residential facilities, plumbing, landscaping, civil works.
In this abundant series, please choose the trowel that best suits your material and usage needs.

Choose by Use

Usage	Contents	Shape	Pointed	Round	Edge
Wave Removing	Wave (Applied) Removal		●	●	△
Pattern Applying	Applying various patterns		●	●	△
Corner Applying	Corner Finishing		●	△	△
Application	Application to walls		●	●	●
Repair	Cracks (etc.) repair		●	●	●

The Pride of ◀Pliability▶ Miniaturization

The mounting hole opening process is to add flexibility to the trowel for easier detailed work, curved surfaces, and traditional Japanese surfaces.

Industry First!!

●Mounting

Kote-chan · Edge Trowel

Stainless Steel

●Blade Thickness: 0.3mm(0.01")

The strength to make all four corners uniform, featuring side-to-side and front-to-back application for handling level surfaces and repairs.

Size	Material	Product Number
120 mm(4.7")	Stainless Steel	12611200040

Kote-chan · Pointed Trowel

Glost Fired

Stainless Steel

●Blade Thickness: 0.3mm(0.01")

The trowel's tip is designed for the most effective detailing for corners and recesses.

Size	Material	Product Number
90mm(3.5")	Steel / Fired	12600900011
120mm(4.7")	Steel / Fired	12601200011
90mm(3.5")	Stainless Steel	12600900040
120mm(4.7")	Stainless Steel	12601200040

Kote-chan · Stainless Steel Rounded Trowel

Stainless Steel

●Blade Thickness: 0.3mm(0.01")

In getting rid of the corner on the end, an even finish easily springs forth from a pile of material.
Also, it is optimal for retaining the pattern in the tip.

Size	Material	Product Number
120mm(4.7")	Stainless Steel	12621200040

Shika Emon · Medium Applying Trowel Series

Glost Fired

Stainless Steel

Optimal for application and repair for concrete · walls · flooring · guttering

●Blade Thickness: 0.5mm(0.02")

Size	Material	Product Number
210 mm(8.3")	Steel / Fired	12512100011
240 mm(9.4")	Steel / Fired	12512400011
255 mm(10.0")	Steel / Fired	12512550011
270 mm(10.6")	Steel / Fired	12512700011
300 mm(11.8")	Steel / Fired	12513000011
210 mm(8.3")	Stainless Steel	12512100040
240 mm(9.4")	Stainless Steel	12512400040
255 mm(10.0")	Stainless Steel	12512550040
270 mm(10.6")	Stainless Steel	12512700040
300 mm(11.8")	Stainless Steel	12513000040

Shika Emon · Finishing Trowel Series

Glost Fired

Stainless Steel

Optimal for applying all varieties of mortar, finishing details, and polishing.

●Blade Thickness: 0.5mm(0.02")

Size	Material	Product Number
180 mm(7.1")	Steel / Fired	12501800011
195 mm(7.7")	Steel / Fired	12501950011
210 mm(8.3")	Steel / Fired	12502100011
225 mm(8.9")	Steel / Fired	12502250011
240 mm(9.4")	Steel / Fired	12502400011
255 mm(10.0")	Steel / Fired	12502550011
270 mm(10.6")	Steel / Fired	12502700011
180 mm(7.1")	Stainless Steel	12501800040
195 mm(7.7")	Stainless Steel	12501950040
210 mm(8.3")	Stainless Steel	12502100040
225 mm(8.9")	Stainless Steel	12502250040
240 mm(9.4")	Stainless Steel	12502400040
255 mm(10.0")	Stainless Steel	12502550040
270 mm(10.6")	Stainless Steel	12502700040

Choose by Use

●Optimal ○Compatible △Possible

Usage	Contents	Shape	Finish	Med.	Edge
Wave Removing	Wave(Application)Removal		△		
Finish Applying	Finishing Delicate Areas		●	○	
Polishing	Post-Coarse-Finish Polishing		●	○	
Coarse Finish	With undercoating · coarse coating · coarse finish coating		○	●	○
Applying	With extensive undercoating · coarse coating · 1 coat · repair			△	●



Teach Professional Skills Pro Skill Reliability

「The Craftsman's Finish Series」 will help anyone achieve a professional finish

● Tool Supervisor/ "Diatomite Expert" Mr. Shinichi Haruguchi

Diatomite Haruguchi Model

I've always wanted this kind of trowel!!

Do master plasterers know a more beautiful, more efficient trowel for finishing touches, that was designed just for them? These hand-crafted trowels were developed in conjunction with renowned craftsmen. Even novices are able to easily experience professional luster.

● Tool Supervisor/ "Plaster Maestro" Mr. Shungen Ueda

Plaster Ueda Model

Diatomite

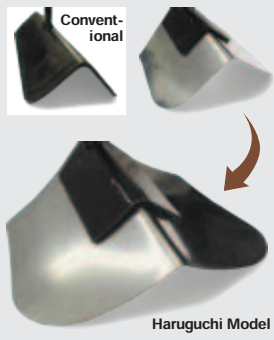
● Tool Supervisor/ "Diatomite Expert" Mr. Shinichi Haruguchi

Haruguchi Model

Craftsmen's Choice for Inside and Outside Corners

① Flexible Blades

With an expansive width, fixing cracks and flaws is easy



④ Light Weight

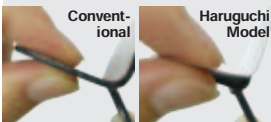
- Approximately 95g (Width 50mm)
*3.4oz Width 2.0"
 - Approximately 75g (Width 25mm)
*2.6oz Width 1.0"
 - Approximately 63g (Width 15mm)
*2.2oz Width 0.6"
- Conventional / Appr. 185g
*6.5oz

② Streamlined Cut Won't leave flaws behind



③ Ultrathin 0.2mm

Conventional / 2.0mm
*0.1"

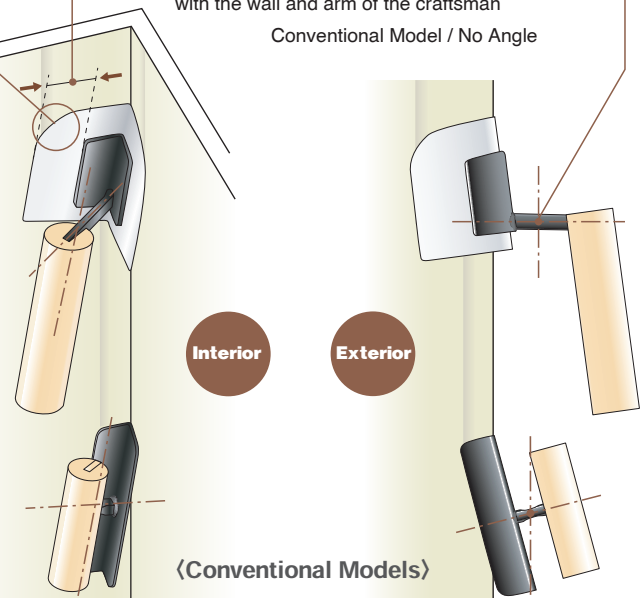


⑤ Stainless Steel

Corrosion resistant

⑥ Angled Neck

The neck is angled by 6mm to better align with the wall and arm of the craftsman
Conventional Model / No Angle



Profile of Mr. Shinichi Haruguchi at Minami Manufacturing Co.

Together with Samejima Corporation, a pioneer of diatomite plaster production and sales in Japan, the genuine intention is to create a plaster from natural materials. Diatomite plaster is a common building material in Japan, both in traditional and modern construction. Haruguchi uses the mastery of his craft and knowhow cultivated over quite a long career, with a monthly

average application of over 5,000m². Leveraging this abundant experience, he became the idea man for easy-to-use tools for real world job sites and situations. From the universal to the specific, he shares his knowledge freely and extensively. Lovingly referred to as "Haru-san/Mr. Haru" by those close to him, being pulled one way or another from clients and fellow plaster craftsmen has made him a popular, busy artisan.

For Exterior Corner Craftsmen 実用新案登録済



● **1X Size (3mm) · 3X (9mm)**
● Blade Thickness: 0.2mm

Size	Standard	Product Number
80×50mm	1X	12720801040
80×50mm	3X	12720803040

*3.1×2.0"

■ **Width セマ 1X Size (3mm) (0.1")**
● Blade Thickness: 0.2mm (0.01")

Size	Standard	Product Number
80×25mm	1X	12720802140

*3.1×1.0"

Size	Standard	Product Number
80×15mm	1X	12720811540

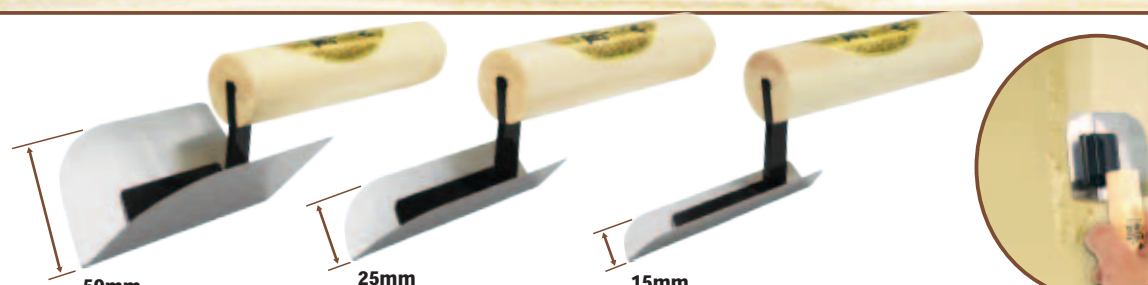
*3.1×0.6"

■ Compatible Materials ■
Diatomite Plaster 聚楽 Stainless Steel

● 1X
Curved radius of 3mm (Actual Size) (*0.1")

● 3X
Curved radius of 9mm (Actual Size)

For Interior Corner Craftsmen 実用新案登録済



● **1X Size (3mm) (0.1")**
● Blade Thickness: 0.2mm (0.01")

Size	Standard	Product Number
80×50mm	1X	12730802040

*3.1×2.0"

■ **Width セマ 1X Size (3mm) (0.1")**
● Blade Thickness: 0.2mm (0.01")

Size	Standard	Product Number
80×25mm	1X	12730802140
80×15mm	1X	12730811540

*3.1×1.0" / 3.1×0.6"

■ Compatible Materials ■
Diatomite Plaster 聚楽 Stainless Steel

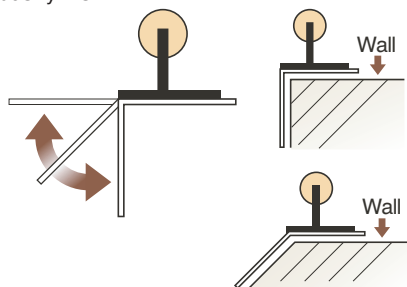
● 1X Size
3mm
3mm Curved Surface Diameter (Actual Size) (0.1")

For Universal Exterior Corner Craftsmen 実用新案登録済

90°~180° Rapid Response

Even designers will sing the praises of this masterpiece!!

The angle can easily be changed, for the rapid response of various exterior angles at the job site. We have finished this ground breaking industry first.



● Matching and Holding the Angle

For craftsmen who work on walls with extreme exterior angles: lightly hold the half of the blade with the mounting attached, while lightly pressing the half without the mounting to get the trowel to meet the angle. While holding the trowel in the aforementioned manner, if the blade is pressed with too much force scratches or other flaws may occur. Please use the appropriate amount of care with the plaster in each situation.

● About the Angle Transformation Feature

This product's angle transformation feature has a life span. The typical life span with general handling is around 200 uses. Terms of use · Circumstances (such as dropping) that lead to large left and right movement may reduce trowel performance or life span.



Stainless Steel

■ Compatible Materials ■

Diatomite

Plaster

聚楽

● Blade Thickness: 0.2mm (0.01")

Size	Standard	Product Number
80×50mm	—	12741053040

*3.1×2.0"

Rust Resistant Stainless Steel!!
Thin! Light! Easy to use!

Fukuju Stainless Steel Round tip trowel series

Stainless steel flooring trowel from Fukuju!!

Fukuju · Stainless Steel Rounded Edge Trowel

Stainless Steel

Easy spreading, steady usage!

● Blade Thickness: 0.3mm(0.01")

Size	Material	Product Number
240mm(9.4")	Stainless Steel	12322400340
270mm(10.6")	Stainless Steel	12322700340
300mm(11.8")	Stainless Steel	12323000340
330mm(13.0")	Stainless Steel	12323300340

Industry First

〈Mounting〉Laser Slit Process
Super Hard Adhering



Fukuju · Stainless Steel Rounded Tip Trowel

Stainless Steel

New Added Feature!

An evolution in flooring trowels

● Blade Thickness: 0.5mm(0.02")

Size	Material	Product Number
360mm(14.2")	Stainless Steel	12303600040
390mm(15.4")	Stainless Steel	12303900040
420mm(16.5")	Stainless Steel	12304200040
450mm(17.7")	Stainless Steel	12304500040

Fukuju · S.S. Rounded Tip Narrow Blade

Stainless Steel

New Added Feature!

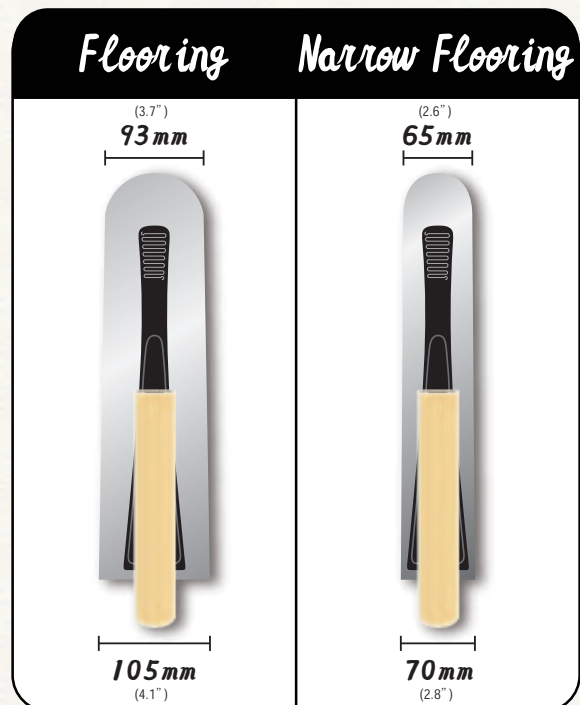
Optimal for work in narrow spaces

● Blade Thickness: 0.5mm(0.02")

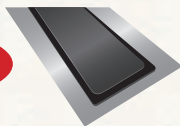
Size	Material	Product Number
360mm(14.2")	Stainless Steel	12303600140
390mm(15.4")	Stainless Steel	12303900140

Can efficiently **work in narrow and small places**, optimal for **finishing and polishing**.

For **professional** plaster, electrical equipment, plumbing, landscaping, civil works, among others.



Point1



The Grade Type 2 tail section **thicker blade** for **better spreading**.

Point2



Flexible Mounting thanks to our **laser slit process**

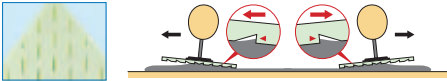
Point3



Powerful! TIG Welded for a **better range of motion**

Mortar Trowel Flooring

For a genuine beautiful finish



New Mortar Trowel (Dimpled Sole)

Can move well left and right along a surface, the dimpled "Groove Lines" are arranged with a left-right symmetry. Any uneven surface is easily passed over, leaving a beautiful finish.

New Mortar Trowel Wood Handle

Plastic Optimal for spreading mortar, these resin-made trowels replace the wooden kind. Made from high impact resin, guaranteeing ten times the wear resistance of conventional models.



(Pointed Tip)

Size	Material	Product Number
270 mm(10.6")	Plastic	12002700000
300 mm(11.8")	Plastic	12003000000
330 mm(13.0")	Plastic	12003300000

Dbl Post

(Pointed Tip)

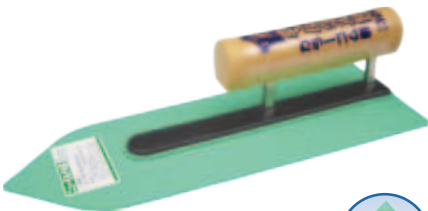
Size	Material	Product Number
300 mm(11.8")	Plastic	12013000000

Sgl Post

Color Mortar Trowel Resin Handle

Plastic Blue • Green • Yellow • Orange • Pink • Purple
A popular trowel in many colors

6 Color Options



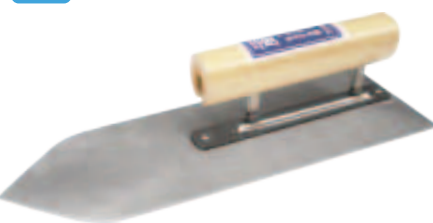
※Actual color may vary

(Pointed Tip)

Size	Material	Product Number
300 mm(11.8")	Plastic	12003000002
330 mm(13.0")	Plastic	12003300002

Master Mortar Trowel Wood Handle

Aluminium

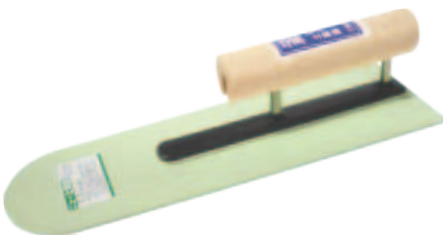


(Pointed Tip)

Size	Material	Product Number
270 mm(10.6")	Aluminum Cast	12032700060
300 mm(11.8")	Aluminum Cast	12033000060

New Flooring Trowel Wood Handle

Plastic

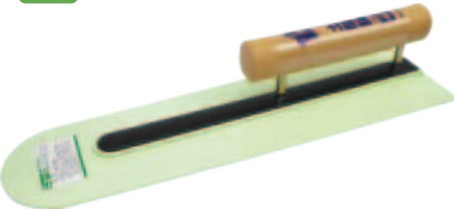


(Rounded Tip)

Size	Material	Product Number
330 mm(13.0")	Plastic	12023300000
370 mm(14.6")	Plastic	12023700000
400 mm(15.7")	Plastic	12024000000

New Flooring Trowel Resin Trowel

Plastic



(Rounded Tip)

Size	Material	Product Number
400 mm(15.7")	Plastic	12024000001
450 mm(17.7")	Plastic	12024500001

Master Flooring Trowel Wood Handle

Aluminium



(Rounded Tip)

Size	Material	Product Number
330 mm(13.0")	Aluminum Cast	12043300060

Mounted Flooring Trowel Wood Handle

Glost
Fired



●Blade Thickness: 0.8mm(0.03") (Rounded Tip)

Size	Material	Product Number
360 mm(14.9")	Steel / Fired	11503600011
390 mm(15.4")	Steel / Fired	11503900011
420 mm(16.5")	Steel / Fired	11504200011
450 mm(17.7")	Steel / Fired	11504500011

Super Mesh Trowel Wood Handle

Stainless
Steel



●Blade Thickness: 0.5mm(0.02") (Pointed Tip)

Size	Material	Product Number
240 mm(9.4")	Stainless Steel	11802400040
270 mm(10.6")	Stainless Steel	11802700040
300 mm(11.8")	Stainless Steel	11803000040

Finishing Trowel

Solidly polished main clinch for a genuine finishing trowel

(Pointed Tip)

Size	Material	Product Number
150 mm(5.9")	SK Steel / Oil	11101500033
165 mm(6.5")	SK Steel / Oil	11101650033
180 mm(7.1")	SK Steel / Oil	11101800033
195 mm(7.7")	SK Steel / Oil	11101950033
210 mm(8.3")	SK Steel / Oil	11102100033
240 mm(9.4")	SK Steel / Oil	11102400033
270 mm(10.6")	SK Steel / Oil	11102700033
150 mm(5.9")	Yasugi Steel / Oil	11101500023
165 mm(6.5")	Yasugi Steel / Oil	11101650023
180 mm(7.1")	Yasugi Steel / Oil	11101800023
195 mm(7.7")	Yasugi Steel / Oil	11101950023
210 mm(8.3")	Yasugi Steel / Oil	11102100023
240 mm(9.4")	Yasugi Steel / Oil	11102400023
270 mm(10.6")	Yasugi Steel / Oil	11102700023

Finishing Trowel

Glost Fired Oil Quenched Stainless Steel



(Pointed Tip)

Size	Material	Product Number
150 mm(5.9")	Swedish Steel / Fired	11101500081
165 mm(6.5")	Swedish Steel / Fired	11101650081
180 mm(7.1")	Swedish Steel / Fired	11101800081
195 mm(7.7")	Swedish Steel / Fired	11101950081
210 mm(8.3")	Swedish Steel / Fired	11102100081
240 mm(9.4")	Swedish Steel / Fired	11102400081
270 mm(10.6")	Swedish Steel / Fired	11102700081
150 mm(5.9")	Stainless Steel	11101500040
165 mm(6.5")	Stainless Steel	11101650040
180 mm(7.1")	Stainless Steel	11101800040
195 mm(7.7")	Stainless Steel	11101950040
210 mm(8.3")	Stainless Steel	11102100040
240 mm(9.4")	Stainless Steel	11102400040
270 mm(10.6")	Stainless Steel	11102700040

Plastic Finishing Trowel

Plastic



●Blade Thickness: 1.0mm(0.04") (Pointed Tip)

Size	Material	Product Number
180 mm(7.1")	Plastic	11101800070
210 mm(8.3")	Plastic	11102100070
240 mm(9.4")	Plastic	11102400070

Edge Trowel

0.6mm thick steel plate blade,
The use of rivetless mounting and
joining have brought forth a trowel with
outstanding durability

Edge Trowel with Mounting · Plaster

Glost Fired Oil Quenched Stainless Steel



●Blade Thickness: 0.6mm(0.02") (Flat Edge)

Size	Material	Product Number
210 mm(8.3")	Stainless Steel	11202100040
240 mm(9.4")	Stainless Steel	11202400040
270 mm(10.6")	Stainless Steel	11202700040
300 mm(11.8")	Stainless Steel	11203000040

●Blade Thickness: 0.6mm(0.02") (Flat Edge)

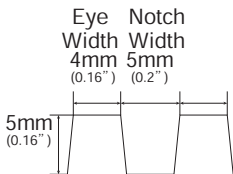
Size	Material	Product Number
210 mm(8.3")	Steel / Oil	11202100013
240 mm(9.4")	Steel / Oil	11202400013
270 mm(10.6")	Steel / Oil	11202700013
300 mm(11.8")	Steel / Oil	11203000013
330 mm(13.0")	Steel / Oil	11203300013

●Blade Thickness: 0.6mm(0.02") (Flat Edge)

Size	Material	Product Number
210 mm(8.3")	Steel / Fired	11202100011
240 mm(9.4")	Steel / Fired	11202400011
270 mm(10.6")	Steel / Fired	11202700011
300 mm(11.8")	Steel / Fired	11203000011

Notched Edge Trowel

Glost Fired Oil Quenched Stainless Steel



●Blade Thickness: 0.6mm(0.02") (Flat Edge)

Size	Material	Product Number
240 mm(9.4")	Steel / Oil	11212400013
270 mm(10.6")	Steel / Oil	11212700013
300 mm(11.8")	Steel / Oil	11213000013
240 mm(9.4")	Steel / Fired	11212400011
240 mm(9.4")	Stainless Steel	11212400040

Cornering Trowels

Middle Neck Exterior Corner Trowel

Glost
Fired



●Exterior Corner

Size	Material	Product Number
120mm×6mm	Steel / Fired	11600601211
120mm×7.5mm	Steel / Fired	11600751211
120mm×9mm	Steel / Fired	11600901211
120mm×12mm	Steel / Fired	11601201211
150mm×6mm	Steel / Fired	11600601511
150mm×7.5mm	Steel / Fired	11600751511
150mm×9mm	Steel / Fired	11600901511
150mm×12mm	Steel / Fired	11601201511

*4.7" / 5.9" × 0.2" 0.3" , 0.4" , 0.5"

Middle Neck Road Corner Trowel

Glost
Fired



●Road Corner

Size	Material	Product Number
120mm×無面	Steel / Fired	11630001211
120mm×6mm	Steel / Fired	11630601211
120mm×7.5mm	Steel / Fired	11630751211
120mm×9mm	Steel / Fired	11630901211
120mm×12mm	Steel / Fired	11631201211
150mm×無面	Steel / Fired	11630001511
150mm×6mm	Steel / Fired	11630601511
150mm×7.5mm	Steel / Fired	11630751511
150mm×9mm	Steel / Fired	11630901511
150mm×12mm	Steel / Fired	11601201511

*4.7" / 5.9" × -- , 0.2" 0.3" , 0.4" , 0.5"

Middle Neck Interior Corner Trowel

Glost
Fired



●Interior Corner

Size	Material	Product Number
120mm×6mm	Steel / Fired	11610601211
120mm×7.5mm	Steel / Fired	11610751211
120mm×9mm	Steel / Fired	11610901211
120mm×12mm	Steel / Fired	11611201211
150mm×6mm	Steel / Fired	11610601511
150mm×7.5mm	Steel / Fired	11610751511
150mm×9mm	Steel / Fired	11610901511
150mm×12mm	Steel / Fired	11611201511

*4.7" / 5.9" × 0.2" 0.3" , 0.4" , 0.5"

Middle Neck Sleeve Corner Trowel

Glost
Fired



●Sleeve Corner

Size	Material	Product Number
150mm×0	Steel / Fired	13650001511
150mm×6mm	Steel / Fired	13650601511
150mm×9mm	Steel / Fired	13650901511

*Indicates radius of corner rounding *5.9" × 0.2" , 0.4"

Plastic Four Leafed Corner Trowel

Plastic



●Four Leaf Corners

Size	Material	Product Number
120mm(4.7")	Plastic	11677770070

Joint Trowel

End Neck Flush Joint Trowel

Glost
Fired



●Flush Joint

Size	Material	Product Number
120mm×w3mm	Steel / Fired	11700301211
120mm×w4.5mm	Steel / Fired	11700451211
120mm×w6mm	Steel / Fired	11700601211
120mm×w7.5mm	Steel / Fired	11700751211
120mm×w9mm	Steel / Fired	11700901211
120mm×w10.5mm	Steel / Fired	11701051211
120mm×w12mm	Steel / Fired	11701201211
120mm×w15mm	Steel / Fired	11701501211
120mm×w18mm	Steel / Fired	11701801211
120mm×w21mm	Steel / Fired	11702101211
120mm×w24mm	Steel / Fired	11702401211
120mm×w30mm	Steel / Fired	11703001211

*4.7" × 0.1" , 0.18" , 0.24" , 0.3" , 0.35" , 0.41" , 0.5" , 0.6" , 0.7" , 0.8" , 0.9" , 1.2"

Rubber Trowel

Rubber



Size	Material	Product Number
210mm(8.3")	Rubber	11142100299
240mm(9.4")	Rubber	11142400299

Small Trowel

Knife Trowel

Glost
Fired



Size	Material	Product Number
90 mm(3.5")	Steel / Fired	11300900011
105 mm(4.1")	Steel / Fired	11301050011
120 mm(4.7")	Steel / Fired	11301200011

Narrow Knife Trowel

Glost
Fired



Size	Material	Product Number
90 mm(3.5")	Steel / Fired	11340900011
105 mm(4.1")	Steel / Fired	11341050011
120 mm(4.7")	Steel / Fired	11341200011

Double Headed Tamper

Iron



●Tamper Head

Size	Material	Product Number
27mm•30mm 1.1"•1.2"	Iron	13010000000

Swan Necked Trowel

Glost
Fired



Size	Material	Product Number
45 mm(1.8")	Steel / Fired	13200450011
54 mm(2.1")	Steel / Fired	13200540011
60 mm(2.4")	Steel / Fired	13200600011

Ladle & Squeegee

Round Type Leveling Squeegee

Aluminium



●Aluminum Handle Length: 1500mm (4' 11")

Size	Standard	Product Number
500 mm(19.7")	With Handle	13120100160
500 mm(19.7")	Without Handle	13120200160

Flat Type Leveling Squeegee

Aluminium



●Aluminum Handle Length: 1500mm (4' 11")

Size	Standard	Product Number
600 mm(23.6")	With Handle	13120100060
600 mm(23.6")	Without Handle	13120200060

Ladle

Stainless
Steel

Handles Generous Amounts

300ml Allowance



Includes a lightweight
measure



●ABS Plastic Handle

Size	Standard	Product Number
Whole: 500 mm (19.7")	Stainless Steel Cup	13100000240

For **Satisfaction** and **Relief** through greater use

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※This catalogue is subject to change without notice※