

"Smart People, Smart Choice"





Manufactured by

SHREEJI PLAST MART

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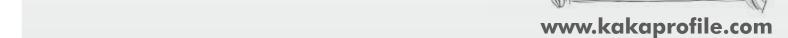














Comparison of uPVC windows with Aluminium & Wood



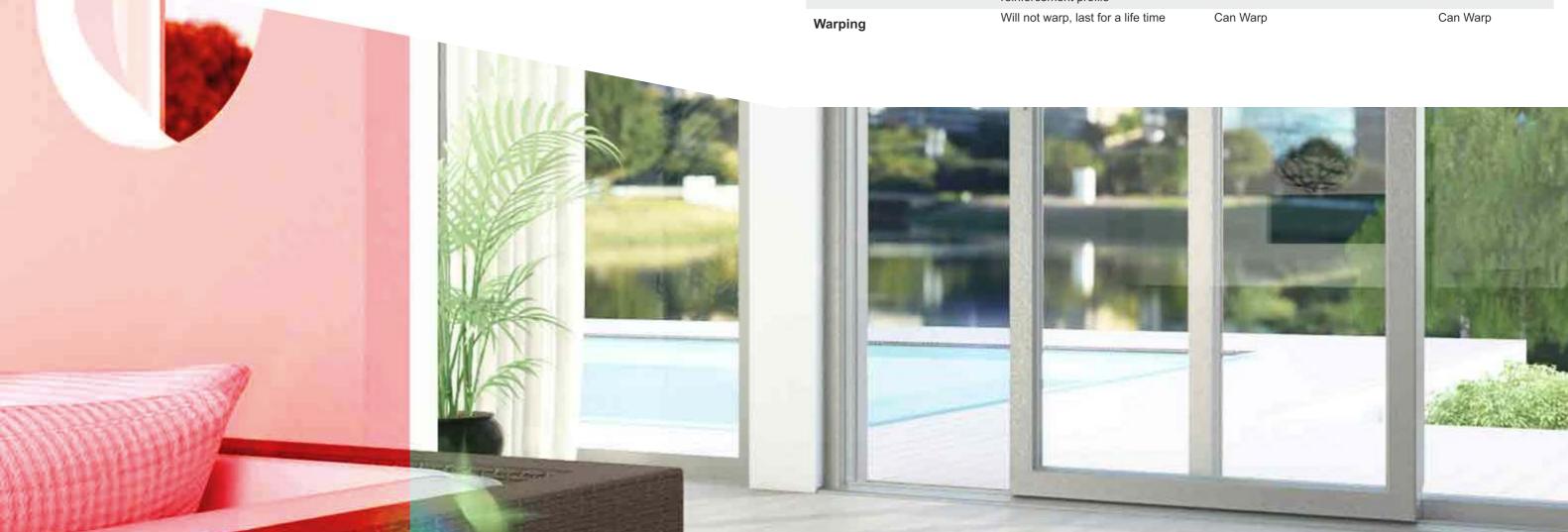
ANTI-AGING uPVC Windows for your Next Generation

Imported denaturalizing agent is applied and the agent for preventing UV rays absorption is added in the KAKA uPVC Windows & Doors. The product doesn't discolor and becomes aging or brittle even when it is exposed to direct sunlight, rainstorms, drying or humidity between-30°C and 70°C.

uPVC Windows Advantages

- Excellent Insulation to reduce noise and dust ingress
- Resistant to Strong Winds
- Green Windows, Reduce air Conditioning costs
- Long Life, Negligible Maintenance
- Monsoon Proof
- Efficient Thermal Insulation
- UV Resistant
- Corrosion-Proof
- Energy Efficient
- Environment Friendly

Comparison of UPVC windows with Aluminium & wood			
Particulars	uPVC	Aluminium	Wood
Surface Quality	The surface quality is maintained throughout its useful life	Anodizing wears out and corrosion sets it	Requires regular up keeping
Thermal Insulation	Heat losses are reduced due to wider profile depth & multi chamber section	Poor being a metal it has a poor thermal insulation and heigh thermal conductivity	Fair
Fire Properties	Excellent	Excellent	Poor
Acoustic Insulation	Excellent, the multi chamber sealed cavities and welded corners offers excellent acoustic insulating properties	Poor, the mechanically joint corners renders very poor result from Acoustic insulation angle	Fair
Dimensional Accuracies	Excellent, they are factory produced on sophisticated machine hence offer uniform quality control	Poor, they are fabricated locally, hence poor quality and non uniformity	Fair
Conservation of Energy	Excellent	Require 7.5 times the energy than that required to manufacture pvc	-
Preservation of Natural forest EWealth	Excellent	Excellent	Poor
Maintenance	NIL	NIL	Require regular Painting & Poloshing
Durability	Much Stronger due to steel reinforcement profile	Good	Good



Premium 60mm Series Sliding Windows Profiles



Product Name Three Track Frame
Product Code KS-01
Dimension 110 mm x 58 mm

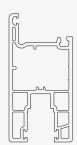
1.864 kg/m



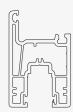
Weight

Product Name
Product Code
Dimension
Weight

Two Track Frame
KS-03
60 mm x 58 mm
1.242 kg/m

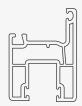


Product Name Product Code Dimension Weight Sliding Door Sash KS-04 S5 mm x 42 mm 1.139 kg/m



Product Name
Product Code
Dimension
Weight

Big Sliding Window Sash
KS-05
67 mm x 42 mm
0.932 kg/m



Product Name
Product Code
Dimension
Weight

Small Sliding Window Sash
KS-07
57 mm x 42 mm
0.815 kg/m



Product Name Single Glazing Bead Product Code KS-14

Dimension 16 mm x 24 mm Weight 0.215 kg/m



Product Name Double Glazing Bead

Product Code KS-25

Dimension 16 mm x 09 mm Weight 0.142 kg/m



Product Name Interlock for Window Sash

Product Code KS-12

Dimension 40 mm x 42 mm Weight 0.240 kg/m



Product Name Interlock for Door Sash

Product Code KS-26

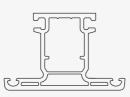
Dimension 45 mm x 45 mm Weight 0.250 kg/m



Product Name Inline Adaptor

Product Code KS-10

Dimension 47 mm x 22 mm Weight 0.414 kg/m



Weight

Product Name Sash Mullion
Product Code KS-08
Dimension 66 mm x 42 mm

0.811 kg/m

2.5 Track 80mm Series Windows Profiles



Product Name 2.5 Track Frame

Product Code KS-02

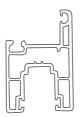
Dimension 80 mm x 52 mm Weight 1.208 kg/m



Product Name Interlock for 80 sash

Product Code KS-13

Dimension 40 mm x 27 mm
Weight 0.164 kg/m



Product Name 80 Sliding Sash

Product Code KS-06

Dimension 55 mm x 36 mm Weight 0.725 kg/m



Product Name 80 small Insect Screen Sash

Product Code KS-09

Dimension 51 mm x 21 mm Weight 0.448 kg/m



Product Name 80 single Glazing Bead

Product Code KS-15

Dimension 19 mm x 16 mm Weight 0.181 kg/m



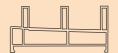
Product Name Inline Adaptor

Product Code KS-11

Dimension 40 mm x 18 mm Weight 0.250 kg/m



Prestige Sliding Series Windows Profiles



Product Name Three Track Frame

Product Code KS-27

Dimension 97 mm x 45 mm
Weight 1.131 kg/m



Product Name Two Track Frame

Product Code KS-28

Dimension 60 mm x 45 mm
Weight 0.800 kg/m



Product Name Sliding Sash
Product Code KS-29

Dimension 57 mm x 31 mm Weight 0.688 kg/m



Product Name Interlock
Product Code KS-31

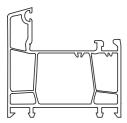
Dimension 35 mm x 31 mm
Weight 0.220 kg/m



Product Name Single Glazing Bead

Product Code KS-30

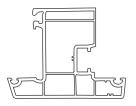
Dimension 17 mm x 11 mm
Weight 0.154 kg/m



Product Name Outer Frame

Product Code KC-19

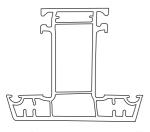
Dimension 60 mm x 58 mm Weight 1.070 kg/m



Product Name Outward Window Sash

Product Code KC-17

Dimension 60 mm x 78 mm
Weight 1.251 kg/m



Product Name **T Mullion**Product Code **KC-18**

Dimension 60 mm x 72 mm Weight 0.966 kg/m



Product Name Double Glazing Bead

Product Code KC-15

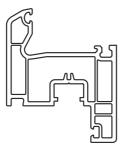
Dimension 19 mm x 16 mm Weight 0.181 kg/m



Product Name Frame Connector

Product Code KA-23

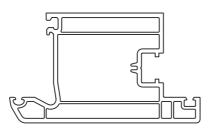
Dimension 13 mm x 18 mm Weight 0.094 kg/m



Product Name Inward Sash

Product Code KC-20

Dimension 60 mm x 53 mm
Weight 1.251 kg/m



Product Name Outward Door Sash

Product Code KC-16

Dimension 60 mm x 104 mm Weight 1.484 kg/m



Product Name Single Glazing Bead

Product Code KC-22

Dimension 36 mm x 18 mm
Weight 0.258 kg/m



Product Name 60 Series 90° Corner

Product Code KA-21

Dimension 60 mm x 64 mm Weight 0.638 kg/m























