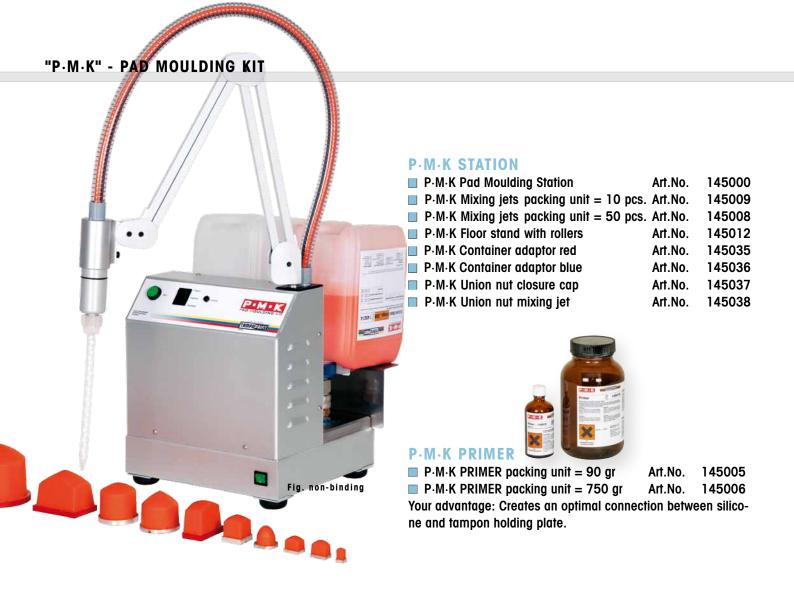
"PRINTING TAMPON"



Tampon printing machines ALFALAS® Laser systems

Automations



DO-IT-YOURSELF IIIIII



PAD MOULDING

PRODUCE YOUR OWN PRINTING TAMPON

This quality silicone which can be easily processed by everybody has straightaway enthused our customers!

We offer the real alternative to all operators of tampon printing machines which we could not convince or win over to our quality standard tampons so far.

Just produce your own tampons! With a process that was tested by us and with high-quality silicone materials which are specially optimised for the tampon printing.

SHORE-A 03

SHORE-A 06

SHORE-A 12

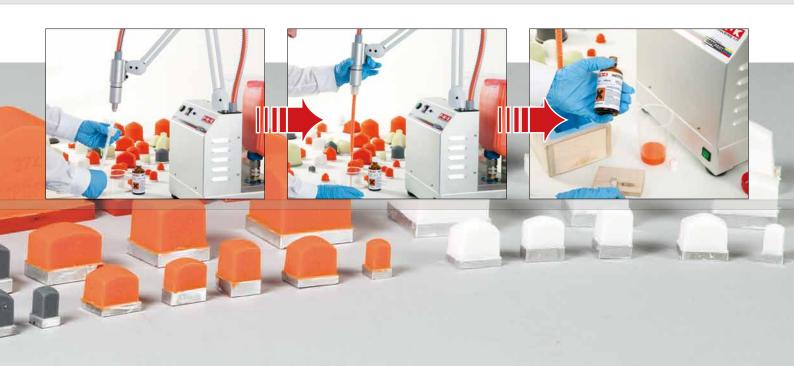
SHORE-A 18

YOUR TECHNICAL ADVANTAGES:

- Mixing 1:1 silicone and hardener (2-component silicone)
- Easily processable due to low viscosity (no air bubbles)
- Curing time 30 minutes without additional heat
- Finest detail reproduction due to low viscosity
- Very good flexibility and tear resistance
- Shore-A tampon hardness easy to differentiate thanks to material colouring
- Easy release properties

Only 24 h to produce a tampon!

SET OFFERS IIII





"ORANGE" KIT

P·M·K SILICONE BASIC ORANGE SHORE-A 03



SHORE-A 03

03 Shore-A Silicone Basic Your choice for:

 strongly convex surfaces. It is also used in order to reduce the necessary printing pressure for the deformation of the tampon (for max. print image size of the respective tampon printing machine).

Characteristic: Good antistatic properties
Mechanical capacity: Very good

Primary use: Universally applicable, suitable even for UV tampon printing inks and screen

clichés

Swelling behaviour: Good



P·M·K STARTER KIT ORANGE 03

- P·M·K Pad Moulding Station
- P·M·K Mixing jets
- P·M·K Silicone Pad Basic Orange 03/A
- P·M·K Silicone Pad Basic Orange 03/B
- P·M·K Primer
- P·M·K Plastic cup
- Cleaning tissues
- Disposable gloves
- Protective goggles
- Brush

ORDER NO. 145030



SHORE-A 03

Silicone Basic component A + B in 5 kg / 10 kg containers

SILICONE BASIC

■ P·M·K Silicone Pad Basic Orange 03/A

P·M·K Silicone Pad Basic Orange 03/B

P·M·K Silicone Pad Basic Orange 03/B

Shore-A 03, packing unit = 5 kg

Art.No. 145014

Shore-A 03, packing unit = 10 kg

Art.No. 145014

Shore-A 03, packing unit = 10 kg

Art.No. 145021

P·M·K Silicone Pad Basic Orange 03/B

Shore-A 03, packing unit = 10 kg

Art.No. 145022

"GREEN" KIT

PAD MOULDING KIT

P·M·K SILICONE BASIC GREEN SHORE-A 06

SHORE-A 06

06 Shore-A Silicone Basic Your choice for:

universal application fields.

Characteristic: Good antistatic properties

Mechanical capacity: Very good

Primary use: Universally applicable, suitable even for UV tampon printing inks and screen

clichés.

Swelling behaviour: Good



P·M·K STARTER KIT GREEN 06

- P·M·K Pad Moulding Station
- P·M·K Mixing jets
- P·M·K Silicone Pad Basic Green 06/A
- P·M·K Silicone Pad Basic Green 06/B
- P·M·K Primer
- P·M·K Plastic cup
- Cleaning tissues
- Disposable gloves
- Protective goggles
- Brush

ORDER NO. 145031



SHORE-A 06

Silicone Basic component A + B in 5 kg / 10 kg containers

SILICONE BASIC

P·M·K Silicone Pad Basic Green 06/A
 P·M·K Silicone Pad Basic Green 06/B
 P·M·K Silicone Pad Basic Green 06/A
 P·M·K Silicone Pad Basic Green 06/A
 P·M·K Silicone Pad Basic Green 06/B
 P·M·K Silicone Pad Basic Green 06/B
 Shore-A 06, packing unit = 5 kg
 Art.No. 145016
 Shore-A 06, packing unit = 10 kg
 Art.No. 145023
 Shore-A 06, packing unit = 10 kg
 Art.No. 145024





"WHITE" KIT

P·M·K SILICONE BASIC WHITE SHORE-A 12

SHORE-A 12

12 Shore-A Silicone Basic

Your choice for:

- structured surfaces
- flat printing workpieces
- · tampon forms with low volume
- use of flat tampon forms
- · extremely high printing speeds, as they tend to vibrate less because of their hardness

Please note:

A high printing pressure is necessary Ideal: The use of mechanically driven tampon printing machines.

Characteristic: Good antistatic properties Mechanical capacity: Very good

Primary use: Universally applicable, suitable

even for UV tampon printing inks and screen clichés.

Swelling behaviour: Good

P.M.K STARTER KIT WHITE 12

- □ P·M·K Pad Moulding Station
- □ P·M·K Mixing jets
- □ P·M·K Silicone Pad Basic White 12/A
- ☐ P·M·K Silicone Pad Basic White 12/B
- □ P⋅M⋅K Primer
- □ P⋅M⋅K Plastic cup
- Cleaning tissues
- Disposable gloves
- Protective goggles
- Brush



order no. 145032







SHORE-A 12

Silicone Basic component A + B in 5 kg / 10 kg containers

SILICONE BASIO

☐ P·M·K Silicone Pad Basic White 12/A Shore-A 12, packing unit = 5 kgArt.No. 145017 ☐ P·M·K Silicone Pad Basic White 12/B Shore-A 12, packing unit = 5 kg Art.No. 145018 ☐ P·M·K Silicone Pad Basic White 12/A Shore-A 12, packing unit = 10 kg Art.No. 145025 ☐ P·M·K Silicone Pad Basic White 12/B Shore-A 12, packing unit = 10 kg Art.No. 145026



"GREY" KIT

P·M·K SILICONE BASIC GREY SHORE-A 18



SHORE-A 18

12 Shore-A Silicone Basic Your choice for:

- structured surfaces
- flat printing workpieces
- tampon forms with low volume
- use of flat tampon forms
- extremely high printing speeds, as they tend to vibrate less because of their hardness

Please note:

A high printing pressure is necessary. **Ideal:** The use of mechanically driven tampon printing machines.

Characteristic: Good antistatic properties

Mechanical capacity: Very good

Primary use: Universally applicable, suitable even for UV tampon printing inks and screen clichés.

Swelling behaviour: Good

P·M·K STARTER KIT GREY 18

- P·M·K Pad Moulding Station
- P·M·K Mixing jets
- P·M·K Silicone Pad Basic Grey 18/A
- P·M·K Silicone Pad Basic Grey 18/B
- P·M·K Primer
- P·M·K Plastic cup
- Cleaning tissues
- Disposable gloves
- Protective goggles
- Brush



ORDER NO. 145033



SHORE-A 18

Silicone Basic component A + B in 5 kg / 10 kg containers

SILICONE BASIC

P·M·K Silicone Pad Basic Grey 18/A
 P·M·K Silicone Pad Basic Grey 18/B
 P·M·K Silicone Pad Basic Grey 18/A
 P·M·K Silicone Pad Basic Grey 18/A
 P·M·K Silicone Pad Basic Grey 12/B
 Shore-A 18, packing unit = 5 kg
 Art.No. 145020
 Shore-A 18, packing unit = 10 kg
 Art.No. 145027
 Shore-A 18, packing unit = 10 kg
 Art.No. 145027

TAMPOPRINT® AG

YOUR ESTABLISHED PARTNER

AND SYSTEM PROVIDER



POSSIBLE ALSO BY HAND





1.1.







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