

PAD PRINTING ACCESSORIES

Accessories for Ink & Ink Cups • Screened Films & Polymer Plate Manufacturing • Cleaning • Miscellaneous

Accessories for Ink & Ink Cups

Viscospatula

For exact ink viscosity adjustment. L = 21 cm

(1 package with 10 pieces)
90 01 04



Colour Guides

Teca-Print colour guide for pad printing (approx. 70 shades)

706 001 006



Mixing Cup

Plastic cups, solvent resistant for ink mixing.

Mixing cup small with scales for width of plates and size of ink cups (200 ml, H 92 mm, ø 68 mm):
(100 cups) # 90 09 40

Mixing cup large without scale (300 ml, H 118 mm, ø 73 mm):
(100 cups) # 90 09 80



Mixing Cup Holder

Robust metal holder. Dimensions: H 54 mm, ø 70 mm, ø base 90 mm
(1 holder) # 90 09 41



Dosing Pipettes

Well-priced medium which greatly facilitates the systematic dosing and application of small amounts of liquid.

The dosing pipette is made of flexible polyethylene and has a capacity of up to 3,5 ml.

(80 pieces)
90 09 07



Test Pen

To measure the surface tension of materials before pre-treatment (e. g. PE/PP)

(1 piece)
90 09 25



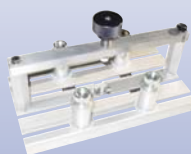
Pre-set surface tension 38 Dyn – 0.038 N/m, other test pens / inks available on request.

Ring Blade Removal Device

Problem free ring removal device that avoids ring and cup housing damage, also suitable for other ink cup brands.

Dimensions L x W x H:
300 x 160 x 180 mm

(1 piece)
89 50 78

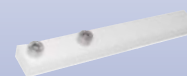


Key For Centering Piece

Key for the easy removal of ink cup centering pieces.

A handy tool.
L x W x H = 200 x 25 x 15 mm

(1 piece)
701 908 313



Squeeze Bottle

Plastic bottle, ideal for solvent dispensing.

With cap.

(500 ml bottle)
90 09 06



Bottle Holder

Metal holder for up to 3 bottles. With handy tray, can be fixed on machine base.

(1 holder incl. velcro fastening and set of screws)
90 09 02

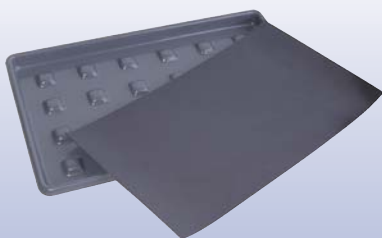
L x W x H =
280 x 190 x 80 mm



PAD PRINTING ACCESSORIES

Screened Films – Polymer Plate Manufacturing

<p>Screened Films for Polymer Plates 120 lines / cm E7812, 130 x 180 mm: # 90 00 23 E7812, 166 x 600 mm: # 90 00 24 (E7812, 300 x 300 mm: # 90 00 33)* (E7812, 650 x 200 mm: # 58257 0001)*</p> <p>80 lines / cm Film for transferring higher ink quantities D7580, 130 x 180 mm: # 90 00 21 D7580, 166 x 600 mm: # 90 00 22</p> <p>* = not stocked, available on request</p>		<p>Screened Films for Thin Steel Plates 80 lines / cm F6380, 130 x 180 mm: # 90 00 27 F6380, 166 x 600 mm: # 90 00 28</p> <p>N 258, 130 x 180 mm: # 90 00 31 (N 258, 140 x 500 mm: # 90 00 34)* (N 258, 166 x 600 mm: # 90 00 32)*</p> <p>* = not stocked, available on request</p>
<p>Screened Films for Steel Plates 80 lines / cm K 448, 130 x 180 mm: # 90 00 25 K 448, 166 x 600 mm: # 90 00 26</p>		

<p>Developer Tray All measurements L x W</p> <p>AS 160 - small: # 90 01 30 Inside dimensions: 250 x 150 mm</p> <p>AS 350 - medium: # 90 01 32 Inside dimensions: 439 x 389 mm</p> <p>AS 500 - big: # 90 01 31 Inside dimensions: 189 x 619 mm</p>	<p>Each developer tray includes 1 magnetic foil</p> <p>Spare magnetic foils for developer trays (1 piece): for AS 160: # 728 902 020 for AS 350: # 728 902 054 for AS 500: # 728 902 019</p>	
		<p>Photo: AS 160 with magnetic foil</p>

Plush cloth rubber
L x W x H = 130 x 75 x 30 mm
(1 rubber incl. 1 plush cloth)
90 01 40

Spare plush cloth
L x W = 220 x 75 mm:
(1 piece)
90 01 11




Wash-out Solvent
For alcohol washable
polymer plates

(1 L can)
90 01 50



Printing Blanket
To use between insertion plate and cli-
chee. Allows a better adapting of the ink
cup to the plate and reduces
unevenness.

L x W = 250 x 500 mm: # 59757 0004
L x W = 250 x 1000 mm: # 59757 0005
L x W = 500 x 1000 mm: # 59757 0003



Cleaning

Cleaner RE / RB / RC
Suitable for cleaning ink soiled equipment by hand or with Teca-Print cleaning equipments*.

<p>Reiniger RE 1 L can: # F91 00031 4 5 L can: # F91 00031 5 30 L can: # F91 00031 8</p> <p>Cleaner RB (mild & bio-degradable) 1 L can: # F98 00032 4 5 L can: # F98 00032 5 25 L can: # F98 00032 8</p> <p>Reiniger RC (suitable for ultra sonic device) Flash point: 75 °C 1 L can: # F99 00033 4 25 L can: # F99 00033 8</p>	<p>Cleaning thinner 942 (not for use in cleaning equipments) 6 L: # 58077 0005 20 L: # 58077 0020</p> <p>Methylated Spirit 1 L can: # 90 09 16</p>	 <p>1 L can 5 L can 30 L can</p>
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PAD PRINTING ACCESSORIES

Cleaning

Washing Container

Ø 300 mm, H 125 mm, galvanized
(1 piece)
90 09 36



(With double floor,
upper floor with holes)

Cleaning Brush, Round

L 225 mm, Ø 20 mm
(1 piece)
90 09 30



All-purpose Tissues

Robust and tearproof, tissues do not shed fluffs! # 55796 0001 (1 box of 600 tissues, box L x B x H ~ 600 x 400 x 300 mm)
55796 0003 (1 box of 50 Stück)



Hand Cleaner

(1 L bottle)
55585 0004

Gentle and thorough hand- and skin cleaner for tough to remove ink and lacquer stains.



Hand Lotion

(200 g tube)
55585 0005

Skin care and protection lotion for use after contact with inks, thinners, cleaners, adhesives and lacquers.



Liquid Gloves

(200 ml bottle)
90 09 55

Special water-soluble hand protection "liquid gloves" for use before working with inks, thinners and lacquers.



Gloves for Teca-Print Cleaning Equipments*

Red, Size 9 (Large):
(extremely solvent resistant, 1 pair).
90 01 45



Size 7^{1/2} (Medium): # 55328 0001
Size 9^{1/2} (Large): # 55387 0002
Size 10^{1/2} (Large): # 58281 0091
(solvent resistant, 1 pair).



All-purpose Gloves

Green, size 9 (large):
(1 pair) # 58637 0001



Miscellaneous

Silicone Bonding Agent ELASTOSIL

Versatile with high bonding power, ideal for re-attaching loose pads to base plates.

(90 ml tube with dosage tip and rolling clamp) # 90 09 21



Adhesive Spray KIWO FIX

Non-permanent.
(500 ml can)
90 00 10



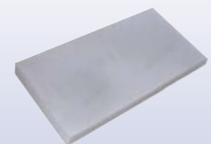
Superglue LOCTITE

for metals, plastics, rubber etc. 20 g bottle:
58163 0002



Blade Sharpening Stone

(1 piece)
L x W x H =
100 x 50 x 10 mm
Top Quality
99 01 12



Polishing Cloth

(5 pieces)
280 x 230 mm
99 01 11



* Cleaning equipments WG 701 and WG 902.

PAD PRINTING ACCESSORIES

Miscellaneous

Tool Case "Universal"

(1 gray plastic case
L x W x H = 345 x 60 x 300 mm
with contents as listed below)

99 02 04

- double open ended wrench, 16 x 17 mm
- wrench, 4.0 mm
- jeweler's screwdriver
- hexagon key, 3 x 75 mm
- hexagon key, T-handle, 4 x 150 mm
- colour guide
- viscospatula
- dosing pipettes, 2 pieces
- loupe
- allen key with ball end, 2.5 mm
- allen key with ball end, 3 mm
- allen key, 1.5 mm
- allen key, 4 mm
- allen key, 6 mm
- screwdriver, 4.0 mm
- screwdriver, 5.5 mm
- phillips screwdriver



Tool Case "Master"

(1 gray plastic case
L x W x H = 380 x 110 x 300 mm
with contents as listed below)

99 02 06

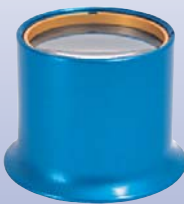
- folder
- test pin
- double open ended wrench, 16 x 17 mm
- wrench, 4.0 mm
- jeweler's screwdriver
- hexagon key, 3 x 75 mm
- viscospatula
- colour guide
- grease gun
- phillips screwdriver
- hexagon key, t-handle, 4 x 150 mm
- loupe
- pad fastening screws
- allen key with ball end, 2.5 mm
- allen key with ball end, 3 mm
- allen key, 1.5 mm
- allen key, 3 mm
- allen key, 4 mm
- allen key, 5 mm
- allen key, 6 mm
- key for electrical cabinet
- slotted screwdriver, 4.5 mm
- slotted screwdriver, 5.5 mm



Horology Lens

3-fold magnification,
lens diameter 28 mm

1 piece:
12 80 08
D = 39 mm,
H = 30 mm



Magnifying Lens F + C

(1 magnifying lens + case) # 12 80 03

Premium Quality Magnifying Lens with millimeter scale,
angular and circular measurement. 8-fold magnification
with adjustment lever.
Excellent for checking
films and plates.

Measurements ~
W = 40 mm,
H = 50 mm
(excl. case)



Double-Sided Adhesive Tape

Versatile adhesive tape, extremely solvent
resistant, ideal for fixing ink separators on
the plate during multiple colour prints.

Tape length 50 m each
Narrow (19 mm):

90 09 10

Wide (30 mm):

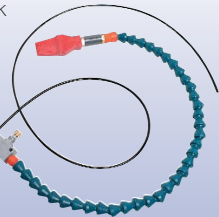
90 09 11



Blowing Device

For blowing the ink
on the pad or
printed part
(during multiple
colour prints).

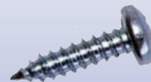
BG1 000 954



Pad Fastening Screw

Recessed head screw
4.2 x 16 mm
(20 pieces per
package)

99 01 04



Transparent Adhesive Tape

(66 meter roll,
W = 75 mm)
55479 0004



You will find more information about
us and our products on our website:
www.teca-print.com



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