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嘉美网印器材



河北深泽嘉美网印器材有限公司

HEBEI SHENZE JIAMEI SCREEN PRINTING EQUIPMENT CO.,LTD.

COMPANY

INTRODUCTION

企业简介

河北深泽嘉美网印器材有限公司是一家集生产销售为一体的综合性实力型企业。本公司规模大，品种全，设备精良，服务周到，价格优惠。多年来我们时刻关注网印行业的发展，在狠抓质量及销售的同时不断的完善自己。加强与各公司的合作，拓宽经营渠道及范围，努力为客户提供质量优等，价格优惠的服务。

本公司专业生产各种刮胶，铝合金网框，晾晒架，铝合金手柄，木柄刮刀，机用刮刀，回墨刀，拉网头，马仔，上浆器等丝印产品。我公司建筑面积近万平方米，每个产品都有自己独立的生产车间。刮胶车间引进先进设备，进口原料，专业技术，质优价廉；网框型材齐全，日产量高，质优价廉，发货及时；晾晒架可根据不同尺寸订做生产，质量保证，优秀的售后服务是您放心的选择。

我公司本着“以质量求生存，以信誉求发展”的宗旨，始终以“质量最优，价格合理，交货及时，服务周到”的承诺，竭诚与新老客户同赢共利，共创丝印界的辉煌。

欢迎新老客户来电垂询，考察工厂洽谈业务。

Founded in 1999, Shenze Jiamei Screen Printing Equipment Co.,Ltd is a professional manufacturer of screen printing supplies and equipment in Shijiazhuang city, Hebei province, China.

As a member of CSPIA/CSGIA/FESPA, we have always concerned about the development of the screen printing industry. Our company's construction area is nearly 10000 square meters, each products has its own independent production workshop, and testing system, in order to keep the best quality and competitive price for customers at home and abroad.

Our Main Products as following:

Aluminum Frame,
Squeegee,
Screen Mesh,
Screen Printing Machine,
Flash dryer,
Tunnel dryer,
Exposure unit,
Stretching machine,
Inks
emulsion

Other screen printing consumables : aluminum handle, scoop coater, ink knife, hinge clamp, spot cleaning gun, heat gun, tension meter, ink-jet film etc.

All the products specification can be customized according to the customers.

Jiamei, your best choice for screen printing supplies and equipments.

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步步为赢
STEP BY STEP TO WIN



丝印胶刮 Screen Printing Squeegee

AS Series(As 系列)



Resistant to water-based inks, it's your ideal choice for T-shirt printing, textile printing when using common screen inks.

具有优良的耐水解性。适用于水性油墨、承印物为纺织品以及类似产品，抗磨性和抗水溶性方面表现良好。

Compatible with most UV inks, with high solvent & abrasion resistance. Suitable for printing textiles, packaging, advertising, glass, ceramics, etc.

采用优质原材料，良好的耐溶剂性，耐研磨性，耐高温性，耐腐蚀性。

适用于纺织物印刷，广泛应用于手动以及自动印刷领域。

AQ Series(AQ 系列)



Imported raw material with super resistance to abrasion and high resistance to chemicals. Widely used in PCB, CD printing and other electronic industry.

采用进口原材料，具有超强耐研磨性，耐溶剂性，抗酸碱，抗UV腐蚀。适用于PCB、CD产品以及精密图案印刷等。

With super solvent resistant and excellent abrasion resistance, longer service life. Used in touch screens, solar cells, electrodes, etc. for high precision jobs.

采用进口国际新型原材料，具有极佳耐溶剂性。可用于高腐蚀性油墨，使用寿命长。

适用于触摸屏、太阳能电池片、电极以及荧光体的印刷等。

AM Series(AM 系列)



AD Series(AD 系列)



三层刮胶 Triple Layer squeegee

It has triple hardness, of which the harder part(85-90 degrees), increases scraping blade strong, it contributes to keep better scraping angle and reduce the amount of ink attached, the soft part(60-75 degrees) can reduce the damage of the interface from squeegee.

具有三重硬度，其中较硬的部分(85-90度)使刮刀增加坚挺度，有助于保持良好的刮墨角度，减少油墨的附着性；软的部分(60-75度)可减少刮墨刀对印刷面的损坏。



Available Dimension 尺寸选择

Length 长	Width 宽	Thickness 厚
1000mm	25mm,30mm, 35mm,40mm, 45mm,50mm,	5mm,7mm,
2000mm		8mm,9mm,
3660mm		10mm,
4000mm		

注:

1.可以根据客户需求定制。

2.可根据客户要求要求在刮胶表面喷码(品质、尺寸、硬度等)。

Note:

1.Special sizes can be customized.

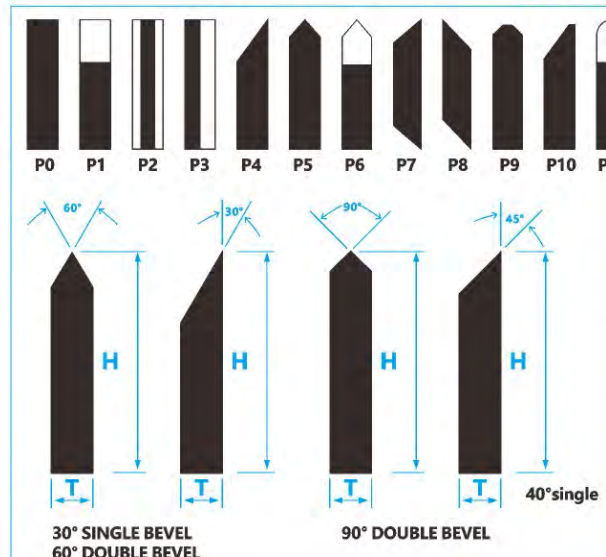
2.Ink jet marking on squeegee quality, size and hardness shore A etc.

Hardness Introduction 硬度介绍

Hardness 硬度 50-90邵氏硬度

Hardness	Shore A
Soft	55,60,65
Medium	65,70,75
Hard	80,85
Super hard	90
Double layer	70,80
Triple soft	65,90,65
Triple medium	75,90,75

Available Shapes 形状选择



How to choose the Shapes

There are three common types-square, round and V-shaped.

●Square (straight edge) blades are most often used by screen printers. They work well for standard or regular ink applications.

●V-shaped (single or double-bevel) blades are typically used for printing on irregular or cylindrical-shaped substrates.

●Round (ball nose) squeegee blades deposit more ink. Using type for special effects inks such as gel or puff.

网框 Screen Printing Frame

印花网框 Running Table Screen Printing Frame

Aluminum Frames are made of light-weight, high quality aluminum with leak proof welding, which is suitable for traditional manual screen printing work, plant printing, etc.

型 材: 印花型材

配 件: T铁、塑料把手、塑料塞

适用范围: 印花、服装等手工印刷



机用网框 Machinery Screen Printing Frame

Screen printing frame is suitable for both manual press and automatic press.

It has high strength, light weight and free of deformation.

Each frame is welded with TIG machine, all corners are completely sealed to prevent ink from leaking.

Sandblasting or grinding on adhesive(mesh) side increases the bonding area creating higher bond strength, and the other side is finished with polished and smooth appearance.

型 材: 口字型、印花型、日字型、X字型、田字型

使用范围: 服装、电子、玻璃、陶瓷、纸张、大型户外广告等各种产

品的机器印刷或者手工印刷, 例如椭圆机印花框, 平网机印花框, 自动丝印机专用网框, 大型户外广告专用网框等



型材(Aluminum Profiles)

18*22*1.0/1.4	30*30*0.8/1.0	30*40*2.5	43*28*1.2/1.4	25*38*1.2	70*50*2.0
20*30*1.0/1.6	30*40*1.3/1.5	30*45*1.9	30*40*1.7/2.0	25*38*1.4	70*45*2.2
35*35*1.4/1.6	25*25*1.0	35*50*3.5	40*40*2.0	25*38*1.6	100*45*2.0
38*38*1.5/1.6	25*38*1.2	40*40*3.0	100*45*2.5		100*50*2.0
40*40*1.0/2.0	25*41*1.4	40*70*2.2			
25*38*1.4	30*50*1.8				

注: 铝材规格品种繁多, 不能尽录, 欢迎来电垂询。

Note: Various aluminum profiles are available, welcome to contact us.

绷网网框 Pre-stretched Aluminum Screen

Our pre-stretched aluminum screen is the best choice for screen printing industry.

Aluminum frames are constructed with 6063T5 Alloy, each piece is hand cut, welded to ensure watertight seal and ground smooth for flatness.

Stretched with high tension and low elongation mesh from 30 tpi to 500 tpi, for better and uniform tension.

German Kiwo glue, for strong adhesive, great sealing performance.

网 纱: 30-500目

网胶品牌: 德国进口 kiwo 胶

高质量透明压敏胶

具有抗紫外线, 抗腐蚀性, 耐高温, 黏贴牢固, 密封性好等优点

绷网流程: 网框清洗→水平检校→涂底层胶→拉网→测张力→涂粘胶→下网封边→清洁储存



Features

- Lightweight and durable
- Uniform screen tension
- Kiwo glue imported from German
- Mesh counts from 30 to 500
- Customized sizes are available

Benefits

- Improve printing consistency
- Increase printing speeds
- Minimize off-contact adjustments
- Clean with ease
- Better looking prints



丝印网纱 Screen Printing Mesh



网纱原料及特点

产品采用优质聚酯长丝为原料，使用先进的设备加工而成。

高张力：具有高度抗断强度，丝网张力值明显高。

高稳定性：丝网稳定性好延伸率低；同时，张力在印刷过程中保持很好的稳定，保证了印刷的品质和网版的使用寿命。

高精度：目数可达到500目/英寸，丝网厚度、开口、丝径的误差小，是高精度线条印刷和网点印刷的选择。

高耐磨性：采用高品质纤维做原材料，丝网表面经过特殊处理，能经受较高压的多次数摩擦，具有很高的安全性和耐印性。

产品应用：丝印、印花、制版、电子印刷、陶瓷、CD/DVD、电子器件PCB、玻璃、花纸印花、标牌、广告、医疗、化工过滤等领域。

Feature

Made of high tension polyester yarn , our screen printing mesh has high strength and low elongation.

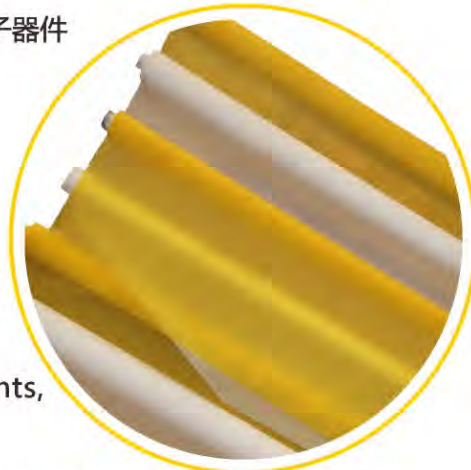
It is suitable for high quality graphics printing requirements, such as textile, PCB, etc.

Great tension: max tension reach 50N/cm, avoid the breakage of mesh

High stable: the mesh is uniform and the screen dot is good

Super precision: uniform wire diameter and aperture with low difference

Abrasion resistance: for long service life



网纱的技术参数 Technical Parameters

目数 丝径	目数	编织结构	开孔大小	丝径	开孔率	丝网厚度	允许误差	过墨量	重量
Mesh Count Diameter (Mesh/cm μm)	Mesh Count (Mesh/inch)	Weave	Aperture(μm)	Thread Diameter(μm)	Opening(%)	Thickness(μm)	Thickness Tolerance(± μm)	Theoretical Ink(cm³ /m²)	Weight(g/m²)
8-250PW(HD)	20	1:1	1000	250	64	475	20	304	117
12-250PW(HD)	30	1:1	583	250	49	490	20	228	176
13-140PW(T)	30	1:1	680	140	66	282	14	189	57
16-200PW(HD)	40	1:1	440	200	46	370	18	172	148
18-170PW(T)	46	1:1	385	170	48.5	302	16	146	116
19-90PW(S)	48	1:1	436	90	69	140	10	96	38
20-120PW(T)	51	1:1	380	120	58	210	11	122	76
21-140PW(HD)	54	1:1	333	140	49	245	12	119	96
24-100PW(S)	60	1:1	316	100	57	136	11	65	81
24-120PW(T)	60	1:1	294	120	49.6	220	11	109	81
24-140PW(HD)	60	1:1	270	140	41	265	13	111	110
29-120PW(T)	74	1:1	220	120	41	218	11	89	100
32-64PW(S)	80	1:1	248	64	63	95	6	56	32
32-100PW(T)	80	1:1	212	100	45	165	8	73	75
36-90PW(T)	90	1:1	183	90	44	150	8	65	68
39-55PW(S)	100	1:1	177	55	56	88	6	55	30
39-64PW(T)	100	1:1	170	64	54	94	7	60	37
39-70PW(HD)	100	1:1	180	70	52	119	7	62	41
40-80PW(T)	103	1:1	166	80	44	133	7	59	60
43-80PW(T)	110	1:1	149	80	41	130	7	53	64
47-55PW(S)	120	1:1	152	55	51	88	6	48	34
48-70PW(T)	122	1:1	133	70	41	115	6	47	55
53-55PW(S)	135	1:1	133	55	50	86	6	42	40
54-64PW(T)	137	1:1	115	64	39	100	5	39	51
59-55PW(S)	150	1:1	115	55	46	92	8	39	44
51-70PW(HD)	130	1:1	119	70	38	116	6	45	59
61-64PW(T)	155	1:1	90	64	31	101	5	30	58
64-55PW(S)	160	1:1	98	55	38	98	5	36	48
64-64PW(T)	160	1:1	85	64	30	115	6	34	61
68-55PW(S)	175	1:1	85	55	34	85	4	28	48
68-64PW(T)	175	1:1	78	64	28	105	5	30	65
72-48PW(S)	182	1:1	90	48	36	78	5	33	39
72-55PW(T)	182	1:1	85	55	30	90	5	27	51
77-48PW(S)	195	1:1	77	48	35	80	4	28	42
77-55PW(T)	195	1:1	67	55	27	88	4	24	55
80-48PW(T)	200	1:1	72	48	33	74	4	25	56
90-48PW(T)	230	1:1	56	48	25	78	4	19	50
95-48PW(T)	240	1:1	50	48	22.5	83	4	18.9	51
100-40PW(T)	255	1:1	58	40	33	63	3	21	37
110-40PW(HD)	280	1:1	48	40	27	64	3	17	40
120-31PW(S)	305	1:1	49	31	35	49	3	17	26
120-34PW(T)	305	1:1	45	34	30	55	3	16	35
120-40PW(HD)	305	1:1	37	40	20	63	3	13	44
130-34PW(T)	330	1:1	40	34	27	55	3	15	37
140-31PW(S)	355	1:1	36	31	26	48	2	12	30
140-34PW(T)	355	1:1	31	34	20	53	3	10	39
150-31PW(S)	380	1:1	32	31	23	49	3	11	32
150-34PW(T)	380	1:1	23	34	13	55	3	6.5	42
165-31PW(T)	420	1:1	23	31	15	48	2	7	36
165-27PW(S)	420	1:1	30	27	23.5	44	2.5	8.5	29
180-27PW(S)	460	1:1	23	27	16	43	2.5	7	31

PW:(Plain Weave); S、T、HD: (thickness of mesh). Standard color: White and Yellow, other colors on request.

PW:(平纹);S、T、HD:(丝网厚度)。标准颜色：白色和黄色，其他颜色均可定制。

丝印设备

Auto&Manual Rotary Screen Printing Machine

Full Automatic Silk Screen Printing Machine

- 3 color 10 stations automatic T shirt silk screen printing machine (with 3 flash dryers)

Pallet size: 450x600mm
Max frame size: 500X700mm
Max printing area: 400x500mm
Machine diameter: 2700mm
Voltage: 220V
Phase: 3PH/2PH
Automatic Grade: Automatic
Printing Machine Power: 4 KW
Gross Weight: 1040KG
Gross Power: 18KW with 3pcs flash dryer
 (Max heating area 500x600mm)



- 6 color 14 stations automatic T shirt silk screen printing machine (with 6 flash dryers)

Pallet size: 500x700mm
Max frame size: 550x830mm
Max printing area: 450x600mm
Machine diameter: 4450mm
Voltage: 220V
Phase: 3PH/2PH
Automatic Grade: Automatic
Printing Machine Power: 4.4 KW
Gross Weight : 1500KG
Gross Power: 36KW with 6pcs flash dryer
 (Max heating area 500x600mm)



Heavy Duty Micro Registration Screen Printer Series



Model	Color & Station	Pallet Size	Max Frame Size	Max Image Size	Pallet Material	Weight
JM-SP04-SS4	4 color 4 station	450*610mm	600*700mm	450*550mm	Aluminum	300KGS
JM-SP06-SS6	6 color 6 station	450*610mm				380KGS
JM-SP08-SS8	8 color 8 station	450*610mm				480KGS
●With micro-registration system						
●With adjustable and high temperature resistance stations						
●Uniform double clamps system to keep the frame steady						

Micro Registration Screen Printer Series



Model	Color & Station	Pallet Size	Max Frame Size	Max Image Size	Pallet Material	Weight
JM-SP04-S4	4 color 4 station	450*610mm	500*700mm	400*550mm	Aluminum	150KGS
JM-SP06-S6	6 color 6 station	450*610mm				190KGS
JM-SP08-S8	8 color 8 station	450*610mm				240KGS
●With micro-registration system						
●Very accurate for multicolor registration						
● Adjust the screw handle to move the screen to all directions						

Easy Adjusting Screen Printer Series



Model	Color & Station	Pallet Size	Max Frame Size	Max Image Size	Pallet Material	Weight
JM-SP04-4	4 color 4 station	450*610mm	500*600mm	400*500mm	Wooden	125KGS
JM-SP06-6	6 color 6 station	450*610mm				165KGS
JM-SP08-8	8 color 8 station	450*610mm				200KGS

- With easy adjusting system
- Shirtboard and screen can rotate independently
- Aluminum pallet and wooden pallet are available

Small Manual Screen Printing Machine



Model	Color & Station	Pallet Size	Max Frame Size	Max Image Size	Weight
JM-SP01-1	1 color 1 station	450*540mm	500*600mm	400*550mm	18KGS
JM-SP04-1	4 color 1 station				26KGS
JM-SP04-2	4 color 2 station				36KGS

- Detachable shirt boards
- Suitable for simple printing
- Screen clamp can rotate independently

曲面印花机 Manual cylindrical Screen Printing Machine

Model	JM-MCP
Max Frame Dia	320*370
Max Diameter	160dia.
Max. Circumference	200mm
Max. Printing Size	200*240mm
Dimensions	680*480*350mm

- Suitable for printing cups, bottles, paper cups, and other cylindrical materials



烘干机 Flash Dryer



IR flash dryer with temperature controller

Model	Heating type	Heating area	Power
JM-DR-2B	6 pcs IR lamp	20*24"	220V/50HZ/3600W

- Temperature up to 250 degree
- Adjust the switch on the back to make 2,4 or 6 lamps working at the same time.
- 2 fans, increase 20%-30% efficiency.
- Temperature controller, quick flash time and very even heating,



IR automatic working flash dryer with sensor

Model	Heating type	Heating area	Power
JM-DR-2C	6 pcs IR lamp	20*24"	220V/50HZ/3600W

- The machine with sensor, when the platen coming, automatically turn on to work according to your setting time.
- Adjust the switch on the back to make 2,4 or 6 lamps working at the same time.
- 2 fans, increase 20%-30% efficiency.

隧道烘干机 Tunnel Dryer



Model	Model	Model	Model	Model	Model	Model
JM-TR-1	1800mm	1000*650mm	1-5m/min	8 pcs	0-250°C	220v,4800w
JM-TR-2	2500mm	1700*650mm	1-5m/min	15 pcs	0-250°C	220v,9000w
JM-TR-3	4000mm	3000*650mm	1-5m/min	18 pcs	0-250°C	380V,12000W

Feature:

- It's suitable for drying various kinds of materials, such as garments, metal, etc.
- Temperature and working speed are simply and easily adjustable.
- Digital speed meter enables operator to adjust working speed accurately.
- Having a very short warm-up time to each the operate temperature.
- Energy-saving and high efficiency.

晒版机 Vacuum Exposure Unit



Model	JM-EM5060	JM-EM6075	JM-EM6090
Power	110V/220V50Hz,200W	110V/220V50Hz,200W	110V/220V50Hz,550W
Max.working area	500*600mm	600*750mm	600*900mm
Lamp	20W*8pcs	20W*10pcs	30W*10pcs



Model	Power	Exposure area
JM-EM70100	220V 2000W	700*1000mm
JM-EM90120		900*1200mm
JM-EM120150		1200*1500mm
● UV light		
● Vacuum table		

烘版箱 Screen Printing Drying Oven

Model: JM-DO-1

1. Tray: 4 pieces
2. Max working area: 64*53*4.5(H)cm
3. Max temperature: 75 degree
4. Voltage: 110V/220V Power: 2000w
5. Package size: 98*68*43cm Weight: 56KG



烘版箱 Screen Printing Drying Cabinet

Model: JM-DO-2

1. Tray: 5 pieces
2. Max working area: 120*90cm
3. Max temperature: 75 degree
4. Voltage: 220V 2000W
5. Package size: 124*96*120cm Weight: 120KG



绷网机 Screen Stretcher



Small Manual Screen Stretcher	Manual Screen Stretcher	Pneumatic Screen Stretcher
● Model:JM-ST-1	● Model:JM-ST-2	● Model:JM-ST-3
● Max frame size: 24"*24"	● Max frame size:90*120cm	● Max frame size: 90*120cm
● Stable tension & easy to operate	● Size can be custom	● Single or double clamps
● Two sets combination can be done all size screen frames below 48"*48	● Flexible, more effective, strong framework	● Size can be custom ● Push frames by pneumatic

冲版箱 Washout Booth



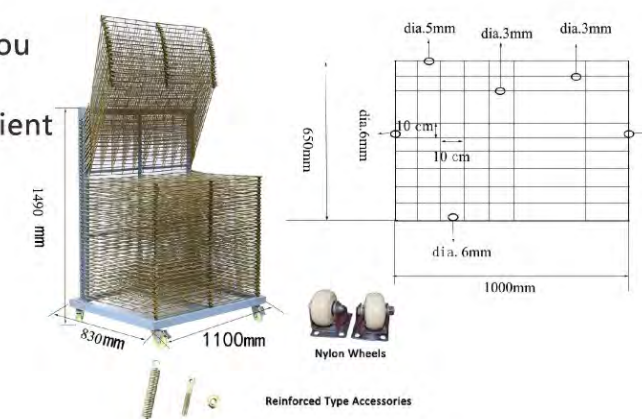
The Washout Booth is essential for cleaning, washing out and reclaiming your screens. It also reduces the amount of chemicals needed to reclaim a screen.

1. Model:JM-WT-1
2. Material: stainless steel
3. Max washing area:100x100cm
4. Size:164*103*65cm
5. Weight :80kg
 - Led light
 - Anti-rust & anti-corrosion
 - Long time of use

干燥架 Drying rack

The drying rack is an auxiliary equipment,you can put paper,film,screen plate & other flat items on it to dry in nature,it is very convenient and space saving.

Model Number: JM-DR-1
Mesh Size: 1000*650 mm
Wire diameter: 3*6*5 mm
Layer: 50 layers
Mesh Deal: Galvanize
Weight: 80KG



丝印膜 Release Film

丝印膜特点

用于印刷和热转印应用的释放膜

高性能PET薄膜用于工业印刷、纺织装饰和定制设计解决方案。

先进技术: 专为丝网印刷, Koehler (Ko) 热转印和硅基工艺设计。

兼容水性, 油基和硅树脂油墨的活力, 持久的打印。

用途广泛: 适用于纺织印花、定制服装、促销产品和工业涂料。

适合批量生产 (如科勒印刷) 或小批量DIY项目 (如白墨转印)。

优异的品质: PET材料, 确保耐用性和耐热性。

防静电层和吸墨涂层, 精确印刷。

可在哑光完成 (丝网) 或皮肤友好的硅胶质地。

Feature

Release Film for Printing & Heat Transfer Applications

High-performance PET films for industrial printing, textile decoration, and custom design solutions.

Advanced Technology: Designed for silk-screen printing, Koehler (Ko) heat transfer, and silicone-based processes. Compatible with water-based, oil-based, and silicone inks for vibrant, durable prints.

Versatile Applications: Ideal for textile printing, custom apparel, promotional products, and industrial coatings. Suitable for mass production (e.g., Koehler printing) or small-batch DIY projects (e.g., white ink transfer).

Superior Quality: PET material ensures durability and heat resistance.

Anti-static layer and ink-absorbing coating for precise printing.

Available in matte finish (silk-screen) or skin-friendly silicone texture.

Offset/Silk Screen Printing Release Film

Features	Specifications
Material	PET
Thickness	7.5 μm
Release Mode	Hot Tear/Cold Tear
Surface Finish	Matte
Compatible Inks	Oil-based & Water-based
Applicable Processes	Offset & Screen Printing
Machine Compatibility	Heidelberg & Silk Screen Presses
Release Type	Reverse Release
Transfer Parameters	Pressure: 0.3–0.5 MPa, Temperature: 140–160°C, Time: 6–15 s
Paper Size	48×64 cm, 39×54 cm, 44×60 cm
Rolls Size	100m length (custom width).

Tactile Silicone Ink Release Film

Features	Specifications
Material	PET
Thickness	10 μm
Release Mode	Cold Tear
Surface Finish	Textured (Tactile)
Compatible Inks	Silicone-based
Applicable Processes	Silicone Screen & General Screen Printing
Release Type	Reverse Release
Transfer Parameters	Pressure: 0.3–0.5 MPa, Temperature: 140–160°C, Time: 6–15 s
Paper Size	48×64 cm, 39×54 cm, 39×27 cm
Rolls Size	100m length (custom width).

Application Scenarios

Mass Production: Koehler printing for apparel/textile factories.

Custom Design: Silicone films for 3D printing, promotional items.

DIY Projects: Matte silk-screen films for small-scale printing.

感光胶 Screen Printing Photo Emulsion

Characteric

- 1、Sensitivity: Sensitive wavelength between 340-440 nm.
- 2、Photographic film and screen to glue is firm, has certain elasticity, bridge and high sensitivity.
- 3、Film has high strength and abrasion resistance, resistance rate must be high.
- 4、Water development, easy to stripping.



Features/Application

- One pot presensitized emulsion, ready-to-use. No diazo required.
- Superb resolution, and sharp image definition for fine precision printing applications.
- User friendly thanks to wider exposure latitude.
- High density type emulsion, suited for easier coating and building flat surface profile of stencils.
- Well controlled tuckness on emulsion surface.
- Long shelf life.
- Suitable for textile application or water-based ink system.

Instructions

- Wash the screen mesh and remove grease and foreign contaminants with MSP cleanser.
- Coat slowly as possible as you can to prevent air bubbles.
- Dry coated screen at the temperature of 104°F (40°C) completely before exposure.
- Emulsion against temperature but it is better not to dry at high temperature in view of accuracy of dimensions.

Remarks

- It is recommended to filter the mixed emulsion with screen mesh before pouring back into scoop coater to remove any dust, foreign contaminants and air bubbles.
- Please store emulsion at cool and UV light free place.

油墨 Screen printing ink

Screen printing ink, also known as silk screen ink, usually refers to the ink used in screen printing. It is widely used in fabric printing, plastic printing, metal printing, ceramic printing, glass printing, electronic product printing, lottery screen printing and many other fields.



丝网印刷油墨也称作丝印油墨，通常指采用丝网印刷方式时所采用的油墨，其应用非常广泛，有织物印刷、塑料印刷、金属印刷、陶瓷印刷、玻璃印刷、电子产品印刷、彩票丝印等多种。

胶 Glue



Red Glue



Screen adhesive



Single yellow glue

脱膜粉 Emulsion Remover

Screen printing emulsion remover powder is a ready-to-use emulsion remover. Easily removes emulsions and capillary films from your screens, and easily dissolves into water to make a reclaiming solution.



J.M.N-100

1 kg of defilm powder mixed with 30kg of water



J.M.M-300

1 kg of defilm powder mixed with 35kg of water



J.M.H-500

1 kg of defilm powder mixed with 40kg of water

烫画机 Heat press

Heat press

This machine can transfer sublimation and solvent ink patterns or texts to cotton, linen, chemical fiber, metal, ceramics, glass and other materials through high temperature and pressure for a certain period of time. It can also be used for hair-planting heat transfer and foaming printing process heat treatment, especially suitable for advertising, gifts, publicity and other activities. At the same time, it can also be used as a personalized item, combining artistic appreciation and practicality.

Clamshell Heat Press

Item No.: JM-HP04

Printing Size(CM)	38x38	40x50	40x60	50x70
Voltage(V)	110/220	110/220	110/220	110/220
Power (KW)	1.4	2.2	2.4	3.0
Packing Size(CM)	72.5x44x42	72.5x68x42	72.5x68x41	82x80x47
Gross Weight(KG)	24.4	29.93	35	45



Large Format Clamshell Heat Press

Item No.: JM-HP05B

Printing Size(CM)	70x100	80x100
Voltage(V)	220	220
Power (KW)	4.5	5.0
Packing Size(CM)	142x110x70	142x110x70
Gross Weight(KG)	208	220



Up-Slided Pneumatic Double Stations Heat Press

Item No. JM-HP43

Printing Size: 38x38/40x50/40x60CM

Voltage: 110/220V

Power: 2800/3500W

Packing Size: 90x62x68/135x75x95CM

Gross Weight: 90.7/175/185KG

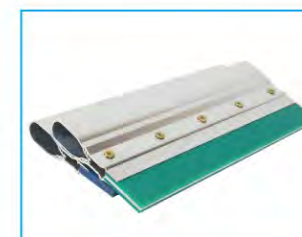


印刷辅助耗材

Screen printing consumables



Aluminum handle 小铝柄



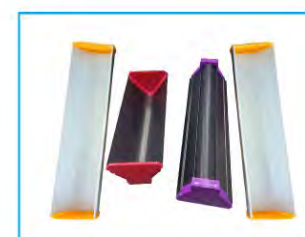
Aluminum squeegee 铝柄



Machinery alu. Handle 机用刮刀



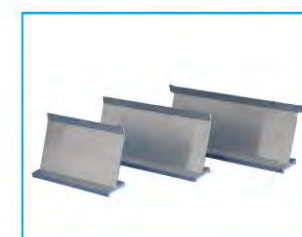
Wooden squeegee 木柄刮刀



Emulsion scoop coater 上浆器



Plastic spatula 塑料铲



Circulate ink knife 回墨刀



Stainless steel spatula 不锈钢铲



Spot gun 洗网枪



Analog tension meter 机械张力计



Digital tension meter 电子张力计



Shore durometer 硬度计



Hot air gun 热风枪



Hinge clamps 蝴蝶夹



Inkjet film 菲林片



Stretch clamp 拉网头



Squeegee scissor 刮胶剪



Screen frame rack 网版架子



screen printing squeegee rack 刮板架



Manual stretcher 拉网钳