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Printing Materials

MH18072

Guide Information

3M WROCLAW SP Z O O

KOWALSKA ST 143, WROCLAW 51-424 PL

unprinted stock dsq: 3M Brand 7866E

Pressure-sensitive systems

Description: printed clear polyester (PET) facestock with adhesive which is protected by a release liner

Suitable for additional printing with one or more of the following inks (in the black color unless otherwise indicated);Additional Printing Note: Additional Printing inks are only suitable for indoor and outdoor use, unless otherwise specified

Inkjet cartridge for use with CSAT iTS600 Printers

Agfa Agora G1 (Suitable for 100C max temp), Agora G1 (All, Suitable for 100C max temp and indoor use only), Agora G1 (Blue, Suitable for 100C max temp), Agora G1 (Red, Suitable for 100C max temp)

Inkjet cartridge for use with Durst Tau 150, Tau 150 8C and Tau 330 printers

Durst Tau (All, Suitable for 100C max temp)

Inkjet cartridge for use with Gamma printers

Atlantic Zeiser UV-A 20000 (All, Suitable for 100C max temp and indoor use only)

Inkjet cartridge for use with Omega printers

Atlantic Zeiser UV-A 10000 (Suitable for indoor use only)

Inkjet cartridge with EFI Jetrion printers

EFI Jetrion Jetrion 4000 UV (All, Suitable for 100C max temp)

Thermal transfer ribbon

Armor AXR 600, AXR 7, AXR 7+, AXR 8, AXR 800

Astro-Nova R-5, RAF (Blue), RY

Autonics Co. Ltd. RP

Coding Products 5440 (Red), 5640 (Blue), 5940

Dainippon 4070, R300, R330, R510, R510 (Blue), R510 (Red), R510 HF, R511, Signature Series (TM) Resin, Signature Series (TM) Wax, TR6070, TR6075, TRX-55

Dasco DR 74, DR 84

Dynic Corp. HL30, HL32

Great Ribbon SDR

Honeywell Safety & Productivity Solutions TMX3702/HR04, TMX3710/HR03

ICS CC-4099.1

Iimak Primemark, SP-575, SP330

Intermec Corp. 053258-2, 054048-4

Japan Pulp and Paper JP Resin 1, JP Resin 2 (Blue), JP Resin 2 (Green, Suitable for indoor use only), JP Resin 2 (Red, Suitable for indoor use only)

Kurz K500, K501

Markem 716 (Suitable for indoor use only)

Mid-City Columbia Inc. CGL 80, CGL 80HE, Matrix, MCC-14, MCC-23HE (Suitable for G, F1), NCR, PaceSetter, Promark II, Ultra V

Peak Ultra Extreme, Ultra Premium

Pelikan T016

Ricoh B110A, B110C, B110CX

Sato Corp. Premier 1

Sony Chemicals 4075, 4085, 5070, TR5075

Toppan Printing Co. RP

Zebra Technologies Corp. 5095, 5100

Thermal transfer ribbon applied over Astro-Med "RY" black thermal transfe ribbon

Kurz K8151 (Clear)

Thermal transfer ribbon applied over Astro-Med "RY" black thermal transfer ink

Astro-Nova RRT (Clear)

<u>Application Surface</u>	<u>Max Temp</u> (°C)	<u>Min Temp</u> (°C)	<u>Indoor</u> <u>Use</u>	<u>Outdoor</u> <u>Use</u>	<u>Additional</u> <u>Conditions</u>
Acrylic paint	150	-40	Yes	Yes	-
Alkyd paint	150	-40	Yes	Yes	-
Aluminum	150	-40	Yes	Yes	-
Epoxy paint	150	-40	Yes	Yes	G, F1
Galvanized steel	150	-40	Yes	Yes	-
Polyester paint	150	-40	Yes	Yes	-
Stainless steel	150	-40	Yes	Yes	-
Nylon - Polyamide	100	-40	Yes	Yes	G, F1
Phenolic - Phenol Formaldehyde	100	-40	Yes	Yes	-
Polycarbonate	100	-40	Yes	No	-
Polypropylene	80	-40	Yes	No	-
Polystyrene	80	-40	Yes	Yes	-
Acrylonitrile butadiene styrene	60	-40	Yes	Yes	-

Note - "(X)", "XXXX" and "XXXXX" are replaced by alphanumeric character denoting release liner type.

F1 - Occasional exposure to Fuel Oil No. 1.

G - Occasional exposure to Gasoline splashing.

