Epson Premium Semigloss Photo Paper, 16,5 Zoll x 30,5 m, 170 g/m2



Marke : Epson

Artikel-Code: C13S042075

Produktname : Premium Semigloss Photo Paper, 16,5 Zoll x 30,5 m, 170 g/m2



Premium Semigloss Photo Paper, 16,5 Zoll x 30,5 m, 160 g/m²

Epson Premium Semigloss Photo Paper, 16,5 Zoll x 30,5 m, 170 g/m2:

Premium Semigloss Fotopapier (250) liefert stark gesättigte Fotoabdrucke durch maximale Farbdeckung und eine hohe D-Max für echte fotografische Reproduktionen. Seine 265 Mikron kunststoffbeschichtete Basis lässt Ausdrucke fotografisch anmuten und das Papier bleibt wellenfrei. Ideal für den Gebrauch mit allen Epson Tinten.Wie alle innovativen Medien von Epson, ist dieses Papier gefertigt, Ihnen die höchstmögliche Auflösung und Farbsättigung zu bieten. Wie immer liefert Epson garantierte Epson Qualität.Übersicht- Weitester Farbraum steht für lebhafte Farbenreproduktion zur Verfügung- Harzbeschichtetes Papier für lebensechte Fotoabdrucke- Halbglanzoberfläche- Erweiterter 2880 dpi Druck für Ausgaben höchster Qualität- Sofort trocknend für leichte Handhabung (mit Epson Tinten)- Mit UltraChrome™ Tinte kompatibel- 265 Mikron Stärke für eine langlebige fotografische Griffigkeit

Merkmale	
Oberflächentyp *	Halb-Glanz
Mediengewicht *	165 g/m²
Materialbeschreibung (Name, %)	RC/PE
Papierhelligkeit	91
Undurchsichtigkeit	94%

Merkmale	
Kompatible Produkte	SureColor SC-T7200D SureColor SC-T7200 SureColor SC-T5405 SureColor SC-T5400M 240V SureColor SC-T5400 SureColor SC-T5200PS SureColor SC-T5200D-PS SureColor SC-T5200D SureColor SC-T5200 SureColor SC-T5200 SureColor SC-T5100N SureColor SC-T5100 SureColor SC-T3405N SureColor SC-T3405 SureColor SC-T3400N SureColor SC-T3400 SureColor SC-T3200N) SureColor SC-T3200-PS SureColor SC-T3200 SureColor SC-T3100x 240V SureColor SC-T3100N SureColor SC-T3100 SureColor SC-T3000 SureColor SC-T2100 SureColor SC-P9500 Spectro SureColor SC-P9500 SureColor SC-P9000V SureColor SC-P9000 Violet Spectro SureColor SC-P9000 SureColor SC-P9000 STD Spectro SureColor SC-P9000 STD SureColor SC-P8000 SureColor SC-P8000 STD Spectro SureColor SC-P8000 STD SureColor SC-P7500 Spectro SureColor SC-P7500 SureColor SC-P7000V SureColor SC-P7000 Violet Spectro SureColor SC-P7000 SureColor SC-P7000 STD Spectro SureColor SC-P7000 STD SureColor SC-P6000 SureColor SC-P6000 STD Spectro SureColor SC-P6000 STD SureColor SC-P5000 Violet Spectro 240v SureColor SC-P5000 Violet Spectro SureColor SC-P5000 Violet 240V SureColor SC-P5000 Violet SureColor SC-P5000 STD Spectro 240v SureColor SC-P5000 STD Spectro SureColor SC-P5000 STD 240V SureColor SC-P5000 STD SureColor SC-P20000 SureColor SC-P10000 Epson SureColor SC-T7000 Epson SureColor SC-T5000 Epson SureColor SC-T3000 Epson Stylus Pro WT7900 Designer Edition Epson Stylus Pro WT7900 Epson Stylus Pro 9900 Spectro Proofer UV Epson Stylus Pro 9900 Spectro Proofer Epson Stylus Pro 9900 Epson Stylus Pro 9890 SpectroProofer Epson Stylus Pro 9890 Epson Stylus Pro 9880 Epson Stylus Pro 9700 Epson Stylus Pro 7900 Spectro Proofer Epson Stylus Pro 7900 Epson Stylus Pro 7890 SpectroProofer Epson Stylus Pro 7880 Epson Stylus Pro 7700 Epson Stylus Pro 4900 SpectroProofer Epson Stylus Pro 4900 Spectro Proofer Designer Edition Epson Stylus Pro 4900 Spectro M1 Epson Stylus Pro 4900 Designer Edition Epson Stylus Pro 4900 Epson Stylus Pro 4880 Epson Stylus Pro 4800 Epson Stylus Pro 4450 Epson Stylus Pro 11880
Gewicht und Abmessungen	
Rollenbreite	41,9 cm
Rollenlänge	30,5 m
Kerndurchmesser	5,08 cm
Verpackungsdaten	
Menge pro Packung	1 Stück(e)
Verpackungsbreite	125 mm
Verpackungstiefe	470 mm
Verpackungshöhe	125 mm
Paketgewicht	2,68 kg

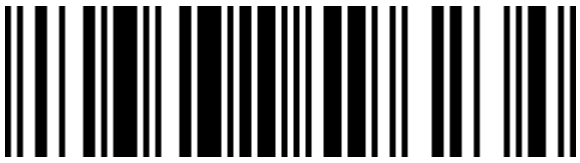
Logistikdaten	
Warentarifnummer (HS)	37032000
Palettenbreite (UK)	100 cm
Palettenlänge (UK)	120 cm
Palettenhöhe (UK)	88 cm
Palettenbreite (brutto)	80 cm
Palettenlänge (brutto)	120 cm
Palettenhöhe (brutto)	88 cm
Produkte pro Palette	98 Stück(e)
Anzahl pro Palette (UK)	140 Stück(e)
Produkte pro Palettenlage	14 Stück(e)
Produkte pro Palettenlage (UK)	20 Stück(e)
Umkartonbreite	125 mm
Umkartonlänge	470 mm
Umkartonhöhe	125 mm
Anzahl Produkte pro Umkarton	1 Stück(e)
Sonstige Funktionen	
Kerngrösse (imperial)	2"
Ursprungsland	Japan



0010343859623



010343859623



0103438596234



103438596234

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.

Publication date: 17-NOV-2026. Prints or copies of Information are only valid on the printed Publication date