

ÜRÜN TANIMI / PRODUCT DESCRIPTION

DOKÜMAN NO	ÜT-15
YAYIN TARİHİ	20.07.2026
REVİZYON TARİHİ	-
REVİZYON NO	0
SAYFA NO	4/4

ÜRÜN ADI PRODUCT NAME	RECYCLED PET/PE SHEET	REFERANS REFERENCE																		
ÜRÜN TİPİ PRODUCT TYPE	PET+PE+EVOH/SEAL	FİRMA BİLGİSİ COMPANY INFORMATION																		
ÜRÜN KODU PRODUCT CODE	RPET-LEV-TK4	FİRMA BİLGİSİ COMPANY INFORMATION																		
RECYCLASS REFERANS NO RECYCLASS REFERENCE NO	PET SHEET-08, PET SHEET-09, PET SHEET-10, PET SHEET-11, PET SHEET-12, PET SHEET-13, PET SHEET-14, PET SHEET-15, PET SHEET-16, PET SHEET-17, PET SHEET-18, PET SHEET-19, PET SHEET-20, PET SHEET-21, PET SHEET-22, PET SHEET-23, PET SHEET-24, PET SHEET-25, PET SHEET-26, PET SHEET-27, PET SHEET-31, PET SHEET-32, PET SHEET-33, PET SHEET-34, PET SHEET-35, PET SHEET-36, PET SHEET-37, PET SHEET-38, PET SHEET-39, PET SHEET-40, PET SHEET-41, PET SHEET-42, PET SHEET-43, PET SHEET-44, PET SHEET-45, PET SHEET-46, PET SHEET-47, PET SHEET-48, PET SHEET-49, PET SHEET-50, PET SHEET-51, PET SHEET-52, PET SHEET-53, PET SHEET-54, PET SHEET-55, PET SHEET-56, PET SHEET-57, PET SHEET-58, PET SHEET-59, PET SHEET-60, PET SHEET-61, PET SHEET-62, PET SHEET-63, PET SHEET-64, PET SHEET-65, PET SHEET-66, PET SHEET-67	FİRMA BİLGİSİ COMPANY INFORMATION																		
ÜRÜN TANIMI PRODUCT DEFINITION	RPET PELLET VE/VEYA PET DEŞE MALZEMESİ KULLANILARAK EKSTRÜKSİYON VE KALENDERLEME İŞLEMİ İLE OLUŞAN PET LEVHAYA LAMİNASYON ÜNİTESİNDE LEVHANIN ALT KISMINA PE KAPLAMA MALZEMESİNİN ISI VE ELEKTROSTATİK İLE BİRLEŞTİRİLMESİ İLE OLUŞAN ÜRÜNDÜR. IT IS THE PRODUCT FORMED BY COMBINING THE PE COATING MATERIAL WITH HEAT AND ELECTROSTATICS IN THE LOWER PART OF THE PLATE IN THE LAMINATION UNIT TO THE PET PLATE FORMED BY EXTRUSION AND CALENDERING PROCESS BY USING ORIGINAL PET RESIN AND/OR RPET PELLET AND/OR PET CRUMB MATERIAL.	SEKTÖREL BİLGİ SECTORAL INFORMATION																		
FİZİKSEL VE DUYUSAL ÖZELLİKLER PHYSICAL AND SENSORY FEATURES	<table><tr><td>KALINLIK THICKNESS</td><td>: 150 µm - 500 µm ± %5; 501 µm - 1150 µm ± %3</td></tr><tr><td>GENİŞLİK WIDTH</td><td>: 250 mm - 1950 (± 1) mm</td></tr><tr><td>YOĞUNLUK DENSITY</td><td>: 1,34 g/cm3 ±0,02</td></tr><tr><td>SİLİKON YÖNÜ SILICONE DIRECTION</td><td>: SİLİKON UYGULAMASI TEK, ÇİFT YÖNLÜ VEYA HİÇ OLMAYABİLİR. / SILICONE APPLICATION MAY BE SINGLE, TWO-WAY OR NOT AT ALL.</td></tr><tr><td>YAPI STRUCTURE</td><td>: BÜKÜLEBİLEN KATI PLASTİK / FLEXIBLE SOLID PLASTIC</td></tr><tr><td>KOKU ODOUR</td><td>: KOKUSUZ / ODOUR FREE</td></tr><tr><td>RENK COLOUR</td><td>: MÜŞTERİ TALEBİNE BAĞLI / DEPENDENT ON CUSTOMER REQUEST</td></tr><tr><td>GERİ DÖNÜŞÜM MALZEME BİLGİSİ RECYCLING MATERIAL INFORMATION</td><td>: SİPARİŞE GÖRE GERİ DÖNÜŞÜM MALZEMESİ İÇERE BİLİR. / MAY CONTAIN RECYCLING MATERIAL ACCORDING TO ORDER.</td></tr><tr><td>GENEL GENERAL</td><td>: Yüzeyde hava kabarcığı, dalgalanma, siyah nokta, kir ve toz olmamalıdır ve gönderilen şahit numuneye uygun olmalıdır. The surface must be free of air bubbles, ripples, black spots, dirt and dust and must be in accordance with the submitted witness sample.</td></tr></table>	KALINLIK THICKNESS	: 150 µm - 500 µm ± %5; 501 µm - 1150 µm ± %3	GENİŞLİK WIDTH	: 250 mm - 1950 (± 1) mm	YOĞUNLUK DENSITY	: 1,34 g/cm3 ±0,02	SİLİKON YÖNÜ SILICONE DIRECTION	: SİLİKON UYGULAMASI TEK, ÇİFT YÖNLÜ VEYA HİÇ OLMAYABİLİR. / SILICONE APPLICATION MAY BE SINGLE, TWO-WAY OR NOT AT ALL.	YAPI STRUCTURE	: BÜKÜLEBİLEN KATI PLASTİK / FLEXIBLE SOLID PLASTIC	KOKU ODOUR	: KOKUSUZ / ODOUR FREE	RENK COLOUR	: MÜŞTERİ TALEBİNE BAĞLI / DEPENDENT ON CUSTOMER REQUEST	GERİ DÖNÜŞÜM MALZEME BİLGİSİ RECYCLING MATERIAL INFORMATION	: SİPARİŞE GÖRE GERİ DÖNÜŞÜM MALZEMESİ İÇERE BİLİR. / MAY CONTAIN RECYCLING MATERIAL ACCORDING TO ORDER.	GENEL GENERAL	: Yüzeyde hava kabarcığı, dalgalanma, siyah nokta, kir ve toz olmamalıdır ve gönderilen şahit numuneye uygun olmalıdır. The surface must be free of air bubbles, ripples, black spots, dirt and dust and must be in accordance with the submitted witness sample.	İŞLETME BİLGİSİ BUSINESS KNOW-HOW
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AMBALAJLAMA METODU PACKAGING METHOD	Müşteri siparişine göre değişkenlik gösterir. Genel olarak PET levha bobinleri tek tek steçlenerek paletlere polyester çember ile sabitlenip, bütün halde streçlenir. Bobinler dış etkenlerden korunacak şekilde balonlu naylon ve karton ile uygulama yapılır. It varies according to customer order. In general, PET sheet coils are individually stretched and fixed to the pallets with polyester strapping and stretched as a whole. The coils are applied with bubble wrap and cardboard to protect them from external factors. <table><tr><td>MASURA ÇAPI CORE DIAMETER</td><td>: ~ 3 inc (76 mm) - ~6 inc (152 mm)</td></tr><tr><td>BOBİN ÇAPI COIL DIAMETER</td><td>: Min: 400 mm Max:1150 mm</td></tr><tr><td>PAKETLEME PACKAGING</td><td>Müşteri siparişine göre değişkenlik gösterir. Varies according to customer order.</td></tr></table>	MASURA ÇAPI CORE DIAMETER	: ~ 3 inc (76 mm) - ~6 inc (152 mm)	BOBİN ÇAPI COIL DIAMETER	: Min: 400 mm Max:1150 mm	PAKETLEME PACKAGING	Müşteri siparişine göre değişkenlik gösterir. Varies according to customer order.	İŞLETME BİLGİSİ BUSINESS KNOW-HOW												
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DEPOLAMA STORAGE	Rutubetsiz, koku ve güneş ışığı almayan, kuru ve serin koşullarda depolanmalıdır. It should be stored in dry and cool conditions without moisture, odour and sunlight.	İŞLETME BİLGİSİ BUSINESS KNOW-HOW																		