

Ürün Kodu / Product Code
27840-120 & 6448 & 2015-606



27840 & 27860 AMBALAJ BİLGİLERİ / PACKING INFORMATION		6448 AMBALAJ BİLGİLERİ / PACKING INFORMATION	
AMBALAJ BİRİMİ / PACKAGING UNIT	ADET / PCS	AMBALAJ BİRİMİ / PACKAGING UNIT	ADET / PCS
AMBALAJ MİKTARI / PACKAGING QUANTITY	1000	AMBALAJ MİKTARI / PACKAGING QUANTITY	1
PAKETLEME ŞEKLİ / PACKAGING TYPE	PAKET / PACKET	PAKETLEME ŞEKLİ / PACKAGING TYPE	PAKET / PACKET
2015-606 AMBALAJ BİLGİLERİ / PACKING INFORMATION			
AMBALAJ BİRİMİ / PACKAGING UNIT	METRE / MTR		
AMBALAJ MİKTARI / PACKAGING QUANTITY	150		
PAKETLEME ŞEKLİ / PACKAGING TYPE	TOP / ROLL		



NO.	NEW NO.	DESCRIPTION	L X B X H	FLANGE	REQUEST	MATERIAL	COLOUR	PU	PQ
27860-120		with firmly attached non-woven flange	15 x 60.00 x 2.5 mm	120.0	X	PP	●	req	1 EP-12 car
27860-180		with firmly attached non-woven flange	15 x 60.00 x 2.5 mm	180.0	X	PP	●	req	1 EP-12 car
27860-220		with firmly attached non-woven flange	15 x 60.00 x 2.5 mm	220.0	X	PP	●	req	1 EP-12 car
27840-120		with firmly attached non-woven flange	15 x 40.00 x 2.5 mm	120.0	X	PP	●	req	1 EP-12 car
27840-180		with firmly attached non-woven flange	15 x 40.00 x 2.5 mm	180.0	X	PP	●	req	1 EP-12 car
27840-220		with firmly attached non-woven flange	15 x 40.00 x 2.5 mm	220.0	X	PP	●	req	1 EP-12 car



NO.	NEW NO.	DESCRIPTION	L X B X H	FLANGE	REQUEST	MATERIAL	COLOUR	PU	PQ
6448-000		Single tufting tool 40	400 x 20 x 90 mm		X	steel	●	req	
6449-000		Single tufting tool 60	400 x 20 x 90 mm		X	steel	●	req	
6458-000		Single tufting tool 40	400 x 20 x 90 mm			steel	●	req	



NO.	NEW NO.	DESCRIPTION	L X B X H	FLANGE	REQUEST	MATERIAL	COLOUR	PU	PQ
2015-600		with guide grooves for safe stapling	on rolls x 58.00 x 0.9 mm		X	PE	●	req	1 EP-28 bd
2015-609		with guide grooves for safe stapling	on rolls x 60.00 x 1.0 mm		X	PE	●	req	1 EP-28 bd
2017-100		with guide grooves for safe stapling	on rolls x 100.00 x 1.0 mm		X	PE	●	req	1 EP-28 bd



OKE TEK Lİ ÇEKTİRME SİSTEMİNİN AVANTAJLARI/ THE ADVANTAGES OF THE SINGLE TUFTING SYSTEM OF OKE;

1. Çalışma süresi önemli ölçüde azalır- çekme işleminde için %50'den fazla tasarruf sağlar.

The labour time is significantly reduced - saves more than 50% at the tufting steps.

2. Tekdüze geri çekme derinliği ile elde edilen iyileştirilmiş kalite. Müşterilerin özelliklerine göre eklenen dikiş işaretleri hassas işlemeyi garanti eder.

It has improved quality, which is achieved by uniform retraction depth. Sewing marks added according to customers' specifications and that guarantees the sensitive process.

3. OKE tek çekirme şeridi doğrudan süngerin üzerine sabitlenebilir. Başka bir kaplama malzemesi gerekmez.

OKE single Tufting tape can be fixed directly on the foam. No other covering material is required.

4. Önceki sünger delme işlemi artık gerekli değildir.

The previous foam drilling process is no longer necessary.

5. Daha uzun dikiş uzunluklarında bile güvenli dikiş ve kilitleme.

Even at the longer seams, safe sewing and locking.

6. Test edilmiş kalite (çekme mukavemeti 100 N = 10 kg)

Tested quality (tensile strength 100 N = 10 kg)

7. OKE tek çekirme sistemi kullanımı kolay ve öğrenmesi hızlıdır. Bu nedenle daha az kaliteli dikişler için de uygundur.

The single tufting system of OKE is easy to use and quick to learn how to use it. Therefore, it is also suitable for less quality seams.

