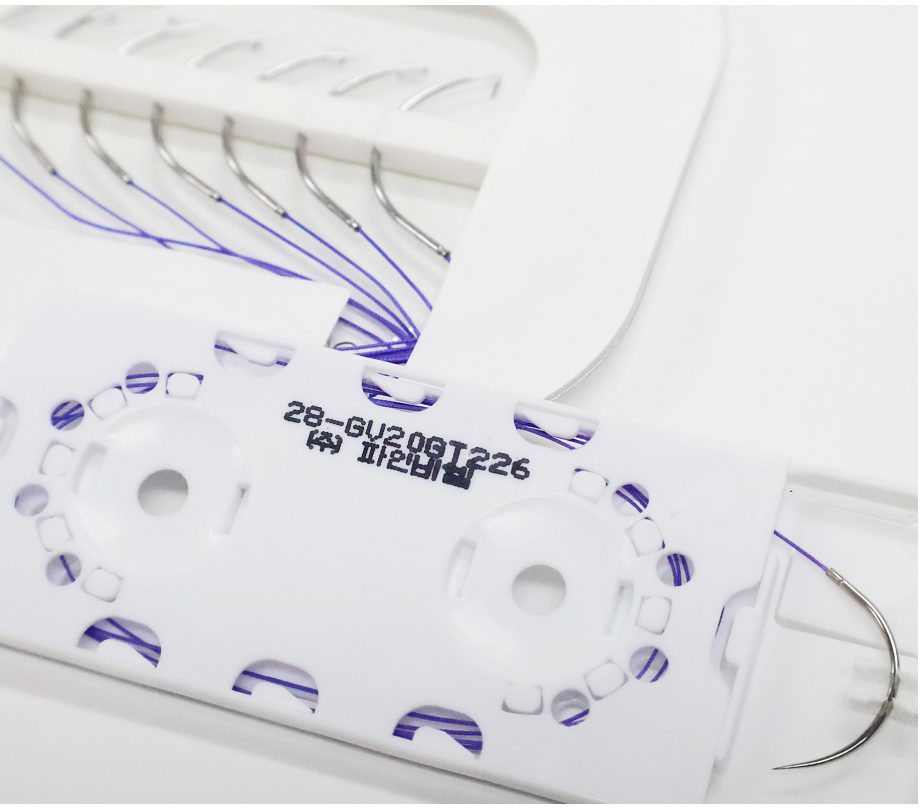




EMİLEBİLİR SÜTÜR

CE



GLSORB

Malzeme	**Polyglactin 910** (Polyglycolid-co-L-lactide)
Sütür Yapısı	Multifilament
USP aralığı	6/0 - 2
Renk	Menekşe, Renksiz
Endikasyonlar	yumuşak doku yaklaştırılması ve/veya bağlanması
Tensil Kuvvat Gücü	75% at 2 hafta ; 40 ~ 50% at 3 hafta
Kütle Emilimi	56 ~ 70 gün



DOSORB

Malzeme	**PDO** (Polydioxanone)
Sütür Yapısı	Monofilament
USP aralığı	6/0 - 2
Renk	Menekşe
Endikasyonlar	Yumuşak doku yaklaşımı, özellikle genişletilmiş yara desteğinin gerekli olduğu durumlarda
Tensil Kuvvet Gücü	80% at 2 hafta; 60% at 4 hafta
Kütle Emilimi	180 ~ 210 gün

Endüstide Öncülük

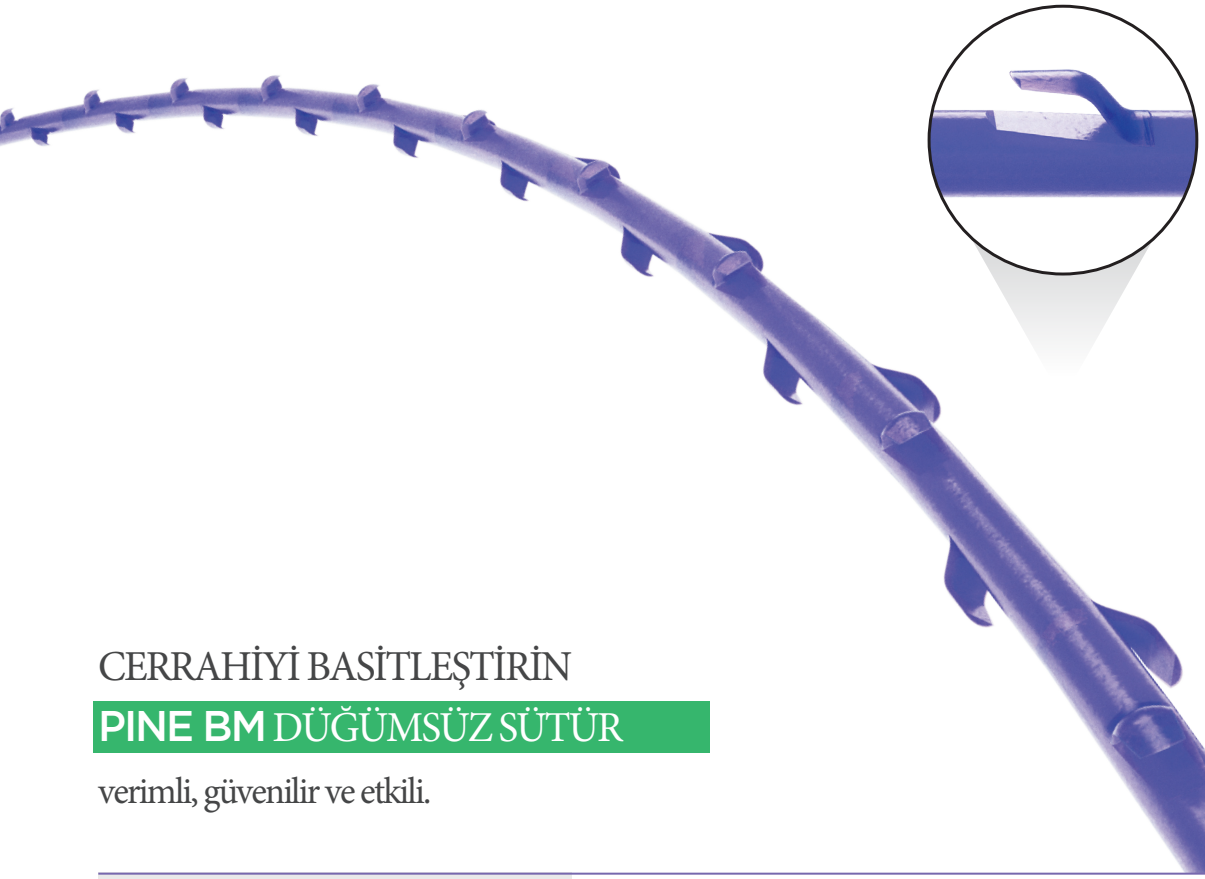
- Başlıca özelliklerin tam serisi
- Kore'nin PGLA malzemesinden yapılmış ilk bitmiş ürünü
- Tıbbi personel için maksimum kolaylık
- Kore'de türünün ilk örneği olan Yarış Pisti Paketi
- Tüm 'Kore Büyük 5 Hastanesi' dahil olmak üzere tüm büyük tıbbi merkezlerde kullanılmaktadır

Ürün özelliklerine buradan ulaşabilirsiniz:

GLSORB

DOSORB

DÜĞÜMSÜZ SÜTÜR | VSORB



CERRAHİYİ BASİTLEŞTİRİN

PINE BM DÜĞÜMSÜZ SÜTÜR

verimli, güvenilir ve etkili.



+ VSORB

Tanımlama	**Düğümsüz Yara Kapatma Cihazı**
Yapı	- Uç halkalı tek yönlü dikenli monofilament - Çift iğneli çift yönlü dikenli monofilament
Düğümsüzlük Yolu	Spiral diken
İçerik	Polydioxanone
Renk	Menekşe
Emilebilirlik Profili	180-210 gün
USP aralığı	4/0 - 2
Uzunluk	14cm-72cm

Çift açılı kesim

Çift açılı kesim



Düşük kesim açısı üstün bir sabitleme kuvveti sağlarken, sığ kesim derinliği ise telin mukavemetini korur.

Ürün Özellikleri

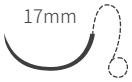
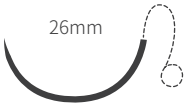
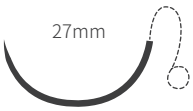
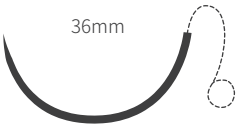
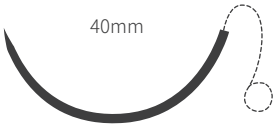
- ☑ Çift açılı kesim dikenli tasarım
- ☑ Çift yönlü dikenli çift iğne
- ☑ Emilebilir, düğümsüz yara kapatma cihazı
- ☑ Tek yönlü dikenli çapa halkası

Avantajlar

Tutarlı Gerilim	Verimli Sütürleme	Geliştirilmiş Güvenlik	Zaman-Tasarruf	Azalan sütür geçişi

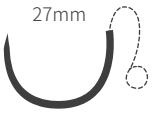
VSORB + END LOOP with unidirectional barbs

VIOLET

NEEDLE (mm)	SUTURE (cm)					
Taper Point 1/2 ⊙	2	1	0	2-0	3-0	4-0
 17mm					15cm DV3015T217CE	15cm DV4015T217CE
					23cm DV3023T217CE	23cm DV4023T217CE
					30cm DV3030T217CE	30cm DV4030T217CE
					45cm DV3045T217CE	45cm DV4045T217CE
 26mm					15cm DV3015T226CE	15cm DV4015T226CE
					23cm DV3023T226CE	23cm DV4023T226CE
				30cm DV2030T226CE	30cm DV3030T226CE	30cm DV4030T226CE
	45cm DV0245T226CE	45cm DV0145T226CE	45cm DV0045T226CE	45cm DV2045T226CE	45cm DV3045T226CE	45cm DV4045T226CE
 27mm				15cm DV2015T227CE		
				23cm DV2023T227CE		
				30cm DV2030T227CE		
				45cm DV2045T227CE		
			45cm DV0045T227CE			
 30mm				23cm DV2023T230CE	23cm DV3023T230CE	
 36mm			45cm DV0045T236CE			
 37mm				15cm DV2015T237CE		
				23cm DV2023T237CE	23cm DV3023T237CE	
			30cm DV0030T237CE	30cm DV2030T237CE	30cm DV3030T237CE	
		45cm DV0145T237CE	45cm DV0045T237CE	45cm DV2045T237CE	45cm DV3045T237CE	
			60cm DV0060T237CE	60cm DV2060T237CE		
 40mm			45cm DV0045T240CE			
 48mm			30cm DV0030T248CE			
			45cm DV0045T248CE			
			60cm DV0060T248CE			

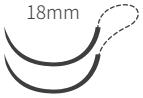
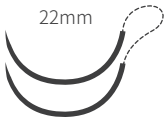
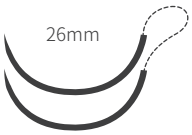
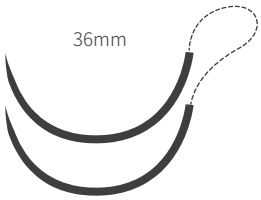
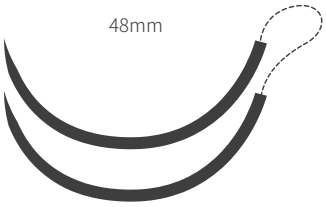
VSORB + END LOOP with unidirectional barbs

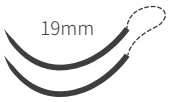
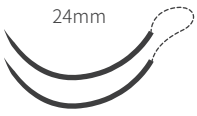
VIOLET

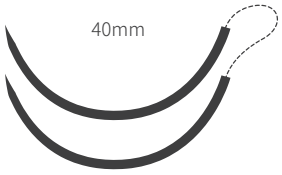
NEEDLE (mm)	SUTURE (cm)					
Taper Point 3/8 ⊙	2	1	0	2-0	3-0	4-0
 17mm					15cm DV3015T317CE	15cm DV4015T317CE
Taper Point 5/8 ⊙	2	1	0	2-0	3-0	4-0
 27mm					15cm DV3015T527CE	
					23cm DV3023T527CE	
Reverse Cutting 3/8	2	1	0	2-0	3-0	4-0
 16mm						30cm DV4030R316CE
 17mm			30cm DV0030R317CE	30cm DV2030R317CE	30cm DV3030R317CE	
			45cm DV0045R317CE		45cm DV3045R317CE	45cm DV4045R317CE
 19mm				15cm DV2015R319CE	15cm DV3015R319CE	15cm DV4015R319CE
				30cm DV2030R319CE	30cm DV3030R319CE	30cm DV4030R319CE
				45cm DV2045R319CE	45cm DV3045R319CE	45cm DV4045R319CE
				58cm DV2058R319CE	58cm DV3058R319CE	58cm DV4058R319CE
				60cm DV2060R319CE	60cm DV3060R319CE	
 24mm				30cm DV2030R324CE	30cm DV3030R324CE	30cm DV4030R324CE
				45cm DV2045R324CE	45cm DV3045R324CE	45cm DV4045R324CE
				58cm DV2058R324CE	58cm DV3058R324CE	58cm DV4058R324CE
				60cm DV2060R324CE	60cm DV3060R324CE	
 30mm					45cm DV3045R330CE	

VSORB + DOUBLE NEEDLE with bidirectional barbs

VIOLET

NEEDLE	SUTURE (cm)					
Taper Point 1/2	2	1	0	2-0	3-0	4-0
 18mm				16 x 16 cm DV2032T218DD	16 x 16 cm DV3032T218DD	
 22mm		14 x 14 cm DV0128T222DD				
 26mm			10 x 10 cm DV0020T226DD			
			14 x 14 cm DV0028T226DD			
 36mm			7 x 7 cm DV0014T236DD			
	14 x 14 cm DV0228T236DD	14 x 14 cm DV0128T236DD	14 x 14 cm DV0028T236DD			
	24 x 24 cm DV0248T236DD	24 x 24 cm DV0148T236DD	24 x 24 cm DV0048T236DD			
	30 x 30 cm DV0260T236DD	30 x 30 cm DV0160T236DD				
	36 x 36 cm DV0272T236DD		36 x 36 cm DV0072T236DD			
 48mm	36 x 36 cm DV0272T248DD					

Reverse Cutting 3/8	2	1	0	2-0	3-0	4-0
 19mm					14 x14 cm DV3028R319DD	
				30 x 30 cm DV2060R319DD	30 x 30 cm DV3060R319DD	
 24mm				30 x 30 cm DV2060R324DD	30 x 30 cm DV3060R324DD	

Reverse Cutting 1/2	2	1	0	2-0	3-0	4-0
 40mm	36 x 36 cm DV0272R240DD					