

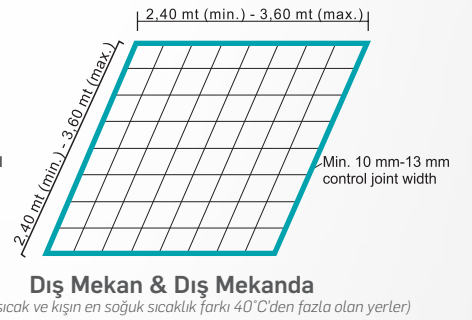
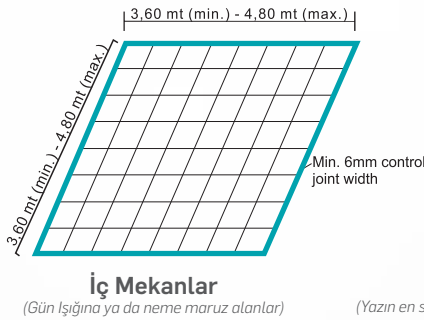
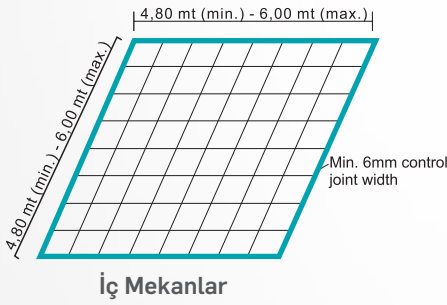
İç Mekanlarda ısı genleşme Derz Profili kullanım standartları

UYGULAMA ALANI	Minimum Uygulama Alanı m ²	Maksimum Uygulama Alanı m ²	Genleşme Derzi Genişliği (Elastomer Kısım)
İç Mekanlar	4,80 mt * 4,80 mt	6,00 mt * 6,00 mt	6 mm
İç Mekanlar (Gün ışığına ya da neme maruz alanlar)	3,60 mt * 3,60 mt	4,80 mt * 4,80 mt	6 mm

Dış Mekanlarda ısı genleşme Derz Profili kullanım standartları

UYGULAMA ALANI	Minimum Uygulama Alanı m ²	Maksimum Uygulama Alanı m ²	Genleşme Derzi Genişliği (Elastomer Kısım)
Dış Mekanlar	2,40 mt * 2,40 mt	3,60 mt * 3,60 mt	10 mm
Dış Mekanlar (Yazın en sıcak ve en soğuk sıcaklık farkı ≥40°C)	2,40 mt * 2,40 mt	3,60 mt * 3,60 mt	13 mm

Tavsiye edilen ısı genleşme derzi genişlikleri ve uygulama aralıkları Kuzey Amerika Seramik Konseyi EJ171 Genleşme Derzi Rehberinden referans alınmış ve 1 feet yaklaşık olarak 30 cm'ye yuvarlanmıştır.

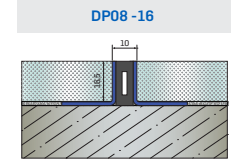
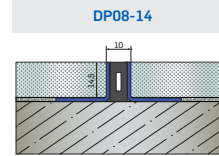
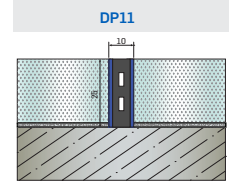
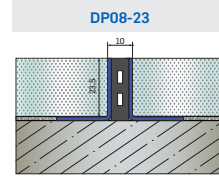
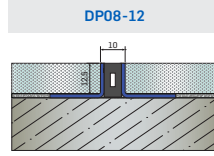


HATALI UYGULAMALAR



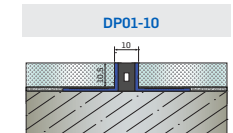
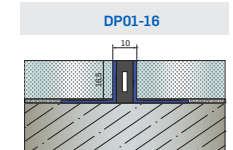
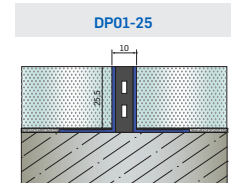
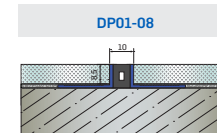
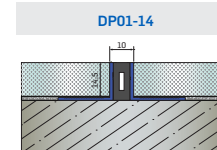
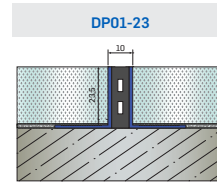
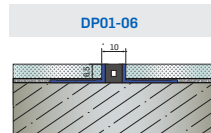
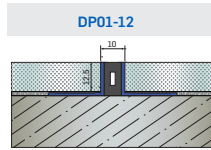
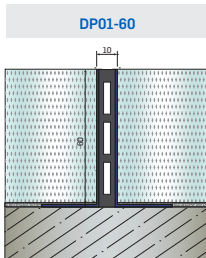
Paslanmaz neopren Isıl Genleşme derz profilleri

Zemin kaplama malzemelerinin ısı genleşmelerinden kaynaklanan çatlamalarını engelleyen, orta kısmı neopren, kenarları paslanmaz çelik olan derz profilleridir.



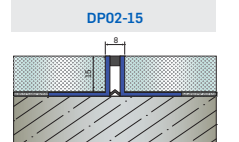
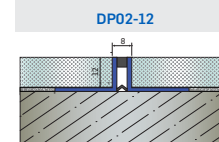
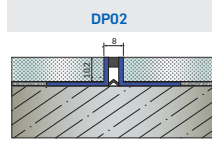
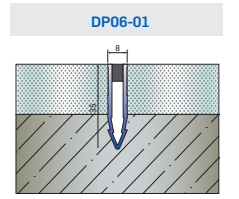
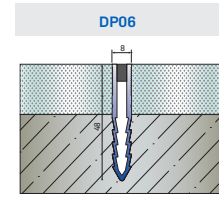
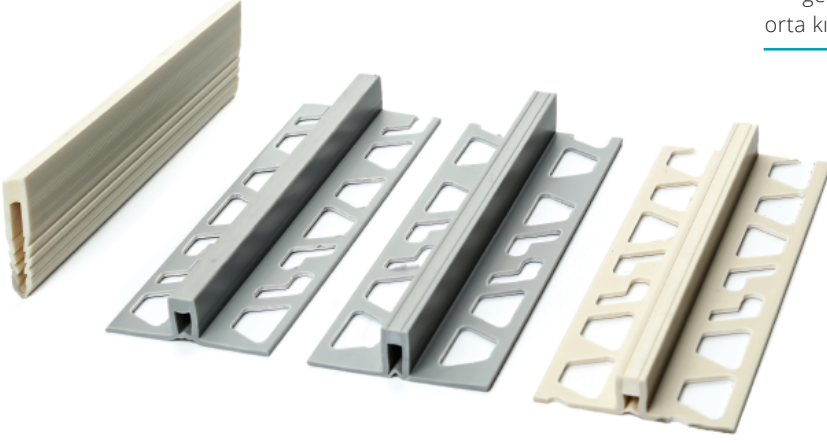
Alüminyum neopren Isıl Genleşme derz profilleri

Zemin kaplama malzemelerinin ısı genleşmelerinden kaynaklanan çatlamalarını engelleyen, orta kısmı neopren, kenarları alüminyum olan derz profilleridir.



PVC ısıl Genleşme derz profilleri

Zemin kaplama malzemelerinin ısıl genleşmelerinden kaynaklanan çatlaklarını engelleyen , orta kısmı yumuşak, kenarları sert PVC olan derz profilleridir.



DETAYLI ÜRÜN GÖRSELLERİ

