Editor: Emre Demir / editor@arfen.com

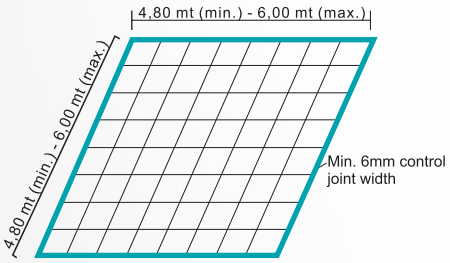
İç Mekanlarda ısıl genleşme *Derz Profili* kullanım **standartları**

UYGULAMA ALANI	Minimum Uygulama Alanı m²	Maksimum Uygulama Alanı m²	Genleşme Derzi Genişliği (Elastomer Kısım)
İç Mekanlar	4,80 mt * 4,80 mt	6,00 mt * 6,00 mt	6 mm
İç Mekanlar (Gün Işığına ya da neme maruz alanlar)	3,60 mt * 3,60 mt	4,80 mt * 4,80 mt	6 mm

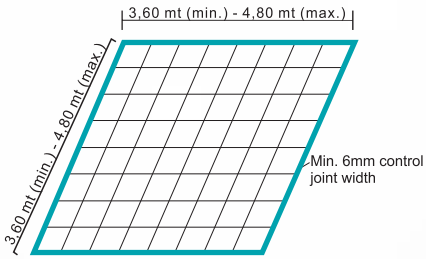
Dış Mekanlarda ısıl genleşme *Derz Profili* kullanım **standartları**

UYGULAMA ALANI	Minimum Uygulama Alanı m²	Maksimum Uygulama Alanı m²	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

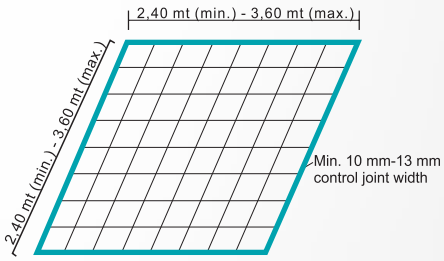
Tavsiye edilen ısıl genleşme derzi genişlikleri ve uygulama aralıkları Kuzey Amerika Seramik Konseyi EJ171 Genleşme Derzi Rehberinden referans alınmış ve 1 feet yaklaşık olarak 30 cm'ye yuvarlanmıştır.



İç Mekanlar

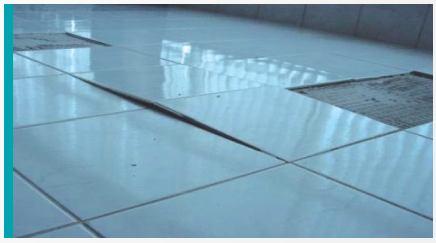


İç Mekanlar
(Gün Işığına ya da neme maruz alanlar)



Dış Mekan & Dış Mekanda
(Yazın en sıcak ve kışın en soğuk sıcaklık farkı 40˚C'den fazla olan yerler)

HATALI UYGULAMALAR



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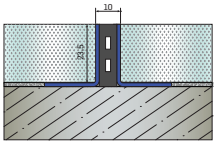
Paslanmaz neopren *Isıl Genleşme* derz **profilleri**

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

DP08-23



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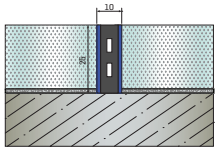

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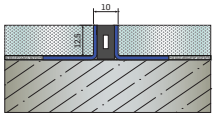

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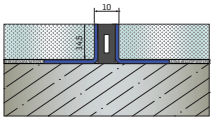

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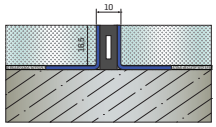

Alüminyum neopren *Isıl Genleşme* derz **profilleri**

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

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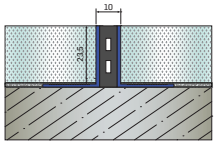

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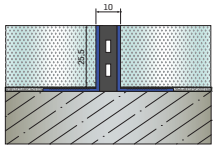

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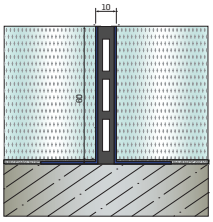

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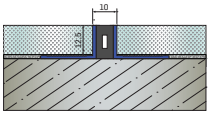

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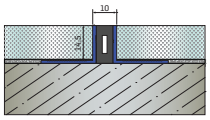

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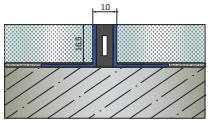

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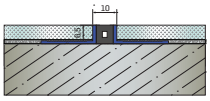

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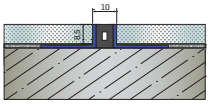

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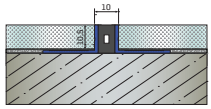

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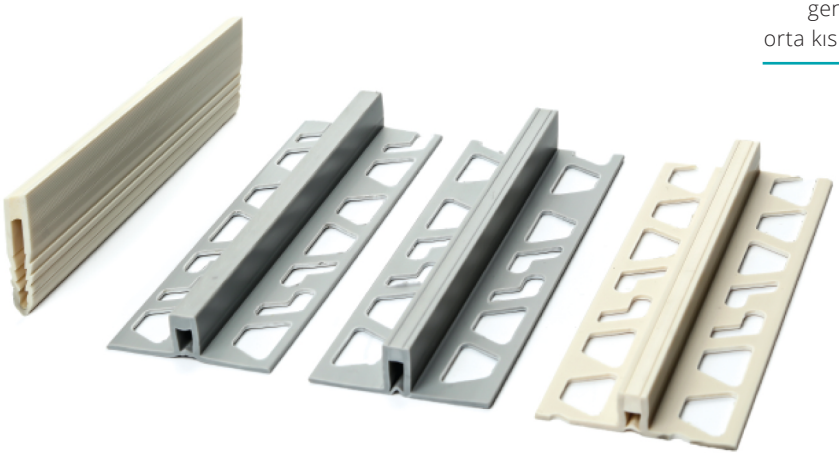
PVC ısıl *Genleşme* derz **profilleri**

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



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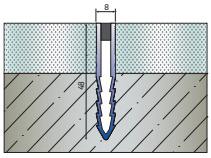

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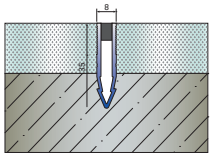

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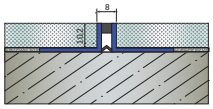

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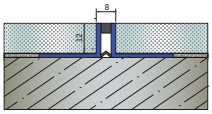

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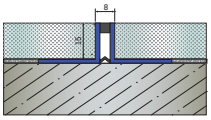
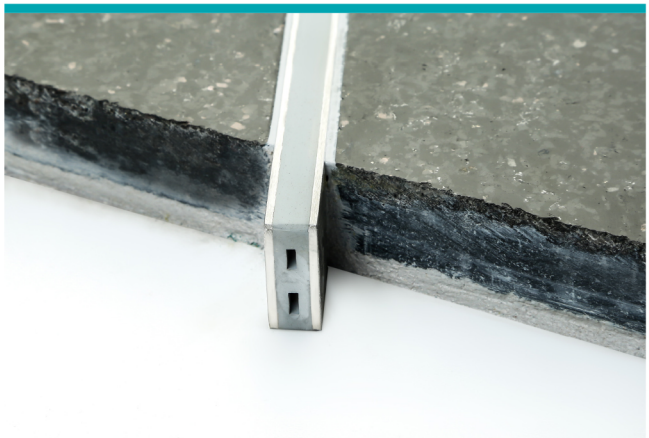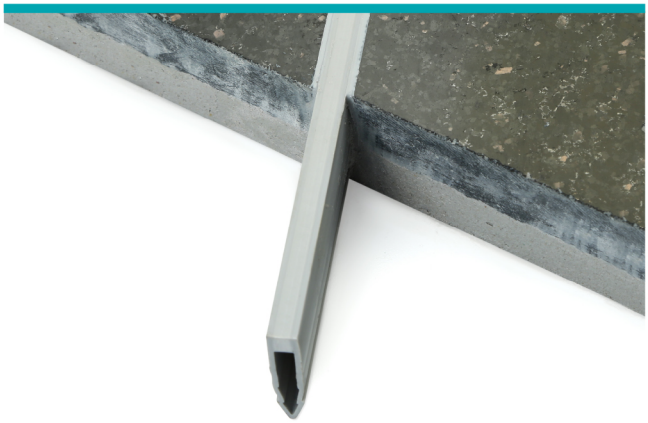
DETAYLI ÜRÜN GÖRSELLERİ