

All Wall Plug GRIPPER 10

SORMAT KODU 9640075236



The ultimate All Wall plug with superior strength and durability

- Premium wall plug made of DuPont™ Hytrel® for pre-positioned installation in board, hollow and solid walls, in any type of construction material.
- Gripper™ can withstand long-term loads, wear and tear, weather, humidity and storage better than ordinary plugs.
- The Lo-Vis -microrim keeps the plug at an optimal installation depth while remaining hidden beneath the screw.
- Can be used with all of the most common types of screws and screw diameters.
- Suitable conditions related to screw material: ZP for dry indoor and temporary outdoor use; HGD/MG and A2 for dry and humid indoor use, outdoor in rural areas only; A4 for indoor, outdoor and industrial use.

UYGULAMALAR

- Wall-mounted cabinets
- Ceiling lamps
- Storage shelves
- Book shelves
- TV mounts
- Radiators
- Wash basins
- Urinals
- Electrical installations
- HVAC and plumbing fixings
- Sanitary fixings

Teknik veri

KURULUM DETAYLARI

ÜRÜNE GENEL BAKIŞ

Diğer kodlar	SNRO 1310000 / LVI 3253653
Malzeme	Thermoplastic elastomere
Paketler	kutu (poşet): 50 / dış kutu: 1000 / palet: 24000
Ağırlık	3.2 kg / 1000

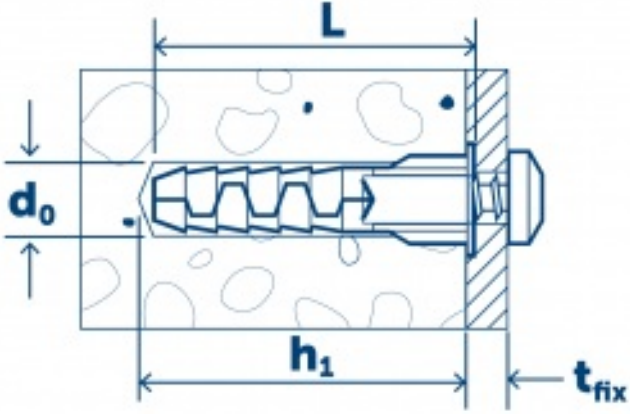
TEMEL MALZEMELER

AYRICA ŞUNLAR İÇİN DE UYGUNDUR














- Aerated concrete block
- Gypsum plasterboard
- Gypsum plasterboard composite
- Hollow light expanded clay aggregate block
- Hollow-core slab
- Natural stone
- Non-cracked concrete
- Perforated clay brick
- Perforated sand-lime brick
- Solid clay brick
- Solid light expanded clay aggregate block
- Solid sand-lime brick

KURULUM DETAYLARI

Boyut	10	Matkap delme çapı (d_0) \varnothing	10
Uzunluk (L)	45	Minimum matkap delme derinliği	50
Min. saç kalınlığı	12	Matkap delme derinliği (h_1)	50
Uygun vidalar Çap	4,5 - 7		
Uygun vidalar Uzunluk	45 + t _{fix}		



Performans verileri

Temel malzeme <input type="text" value="Tümü"/>	Vida çapı	Yük tipi	Yük yönü	Yük değeri
Alçıpan kompozit , kalınlık 12,5 mm	7 mm	N _{Rec}		0.24 kN
Alçıpan standart, kalınlık 12,5 mm	7 mm	N _{Rec}		0.15 kN
Çatlaksız beton C20/25	7 mm	N _{Rec}		1.80 kN
Katı kil tuğla fb ≥ 30 N/mm ²	7 mm	N _{Rec}		1.00 kN
Sağlam, genişletilmiş kil agrega fb ≥ 3 MN/m ²	7 mm	N _{Rec}		0.50 kN
Boşluklu ışık genişletilmiş kil agrega fb ≥ 2,7 MN / m ²	7 mm	N _{Rec}		0.50 kN
Yalıtımlı, hafif, genişletilmiş kil agrega ≥ 4 MN/m ²	7 mm	N _{Rec}		0.50 kN
Sert kum-kireçli tuğla fb ≥ 15 N/mm ²	7 mm	N _{Rec}		1.35 kN
Boşluklu kum-kireç tuğla fb ≥ 15 N/mm ²	7 mm	N _{Rec}		0.70 kN
Sert kum-kireçli tuğla fb ≥ 20 N/mm ²	7 mm	N _{Rec}		1.40 kN
Boşluklu kum-kireç tuğla fb ≥ 20 N/mm ²	7 mm	N _{Rec}		1.00 kN
Gaz beton AAC 2,5	7 mm	N _{Rec}		0.25 kN
Gaz beton AAC 4,0	7 mm	N _{Rec}		0.50 kN

Kurulum

