| Tamper Resistant | Interference Fit | Quick Installation |

Product Description

The SplitDrive Anchor is a light duty, impact setting interference fit anchor with counter sunk head.



The RediDrive Anchor is a light duty, impact setting interference fit anchor with mushroom head.



Features and Benefits

Convenient:

- Simply insert through fixture and hammer in
- · For fixing to concrete, masonry and stone
- Quick installation due to no secondary setting procedures being required
- Large diameter head for greater pullover strength

Economical:

- Zinc Plated nail
- High strength anchor

Cacura

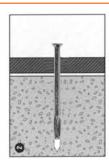
- Tamper resistant head style
- · Vibration resistant
- Hardened steel construction

Principal Applications

- Galvanised brick ties
- Signs
- Switch boxes
- Shelf brackets

Installation







- Drill hole to correct diameter and depth. Clean thoroughly with brush. Remove debris by way of vacuum or hand pump, compressed air etc.
- 2. Insert SplitDrive into hole through fixture and nail home against fixture.

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These anchors are not recommended for structure critical applications and are typically used for simple fixing and finishing applications. Their capacity information is therefore presented in simple Working Load Limit format.

SplitDrive Anchors



	Length, L (mm)	Minimum Embedment	Drill Diameter	Head Type	Performance (kN)		Order No.	
Anchor Size, d _b					Tensile (kN)	Shear (kN)	2 n	A
M5	38	25	5.5	Mushroom	0.8	2.8	SDMH0538	-
М5	50	30	5.5	Countersunk	0.8	2.8	SDCH0550	-
М5	75	30	5.5	Countersunk	0.8	2.8	SDCH0575	-
М6	50	30	6.35 (1/4)**	Countersunk	2.2	3.5	SDCH0650	-
М6	75	30	6.35 (1/4)**	Countersunk	2.2	3.5	SDCH0675	SDCH0675SS
М6	100	30	6.35 (1/4)**	Countersunk	2.2	3.5	SDCH06100	-

Formwork Removable SplitDrive Anchors



	Length, L (mm)	Minimum Embedment	Drill Diameter	Head Type	Performa	Order No.	
Anchor Size, d _b					Tensile (kN)	Shear, (kN)	2
M6	70	30	5	Double	2.0	2.9	SDFW0570
M6	75	30	6.35 (1/4)*	Double	2.2	3.5	SDFW0675

RediDrive™ Hammer In Anchors



Anchor Size, d _b	Length, L (mm)	Max Fixture Thickness	Drill Diameter	Head Type	Performance (kN)		Order No.
					Tensile (kN)	Shear (kN)	2 n
M5	20	2	5	Dome	2.0	4.0	RD05020
M5	30	5	5	Dome	2.5	4.6	RD05030
M5	40	15	5	Dome	3.6	4.9	RD05040
M5	50	20	5	Dome	3.6	4.9	RD05050
M5	60	35	5	Dome	3.6	4.9	RD05060
M5	75	45	5	Dome	3.6	4.9	RD05075