

Product Image



WallDriver™ Anchors & Kits

WallDriver™ anchors have better pullout and shear values than plastic anchors and are used only in drywall. WallDriver™ anchors are installed by inserting a Phillips or Square drive bit into the proper sheet metal screw to mount the fixture. The anchor is easy to spot and will not break out the backing of the drywall. No drill bit needed.

Features:

- WallDriver™ anchors only or kits
- Reusable
- Deep threads
- Not recommended for ceiling applications
- Zinc and nylon

Product Performance

PN	Screw Size	Anchor Material	3/8" Drywall		1/2" Drywall		5/8" Drywall	
			Tensile	Shear	Tensile	Shear	Tensile	Shear
Anchor Only								
WD6	6x1"	Zinc	40	92	46	104	60	110
WD6N	6x1"	Nylon	40	92	46	104	60	110
WD8	6x1-1/4"	Zinc	46	100	50	126	76	166
WD8N	6x1-1/4"	Nylon	46	100	50	126	76	166
Phillips / Slotted Kits								
WDK6	6x1"	Zinc	40	92	46	104	60	110
WDK6N	6x1"	Nylon	40	92	46	104	60	110
WDK8	6x1-1/4"	Zinc	46	46	50	126	76	166
WDK8N	6x1-1/4"	Nylon	46	46	50	126	76	166
Square Drive Kits								
WDK6SQ	6x1"	Zinc	40	92	46	104	60	110
WDK6NSQ	6x1"	Nylon	40	92	46	104	60	110
WDK8SQ	6x1-1/4"	Zinc	46	46	50	126	76	166
WDK8NSQ	6x1-1/4"	Nylon	46	46	50	126	76	166
Wafer Head Phillips / Square Drive Kits								
WDK8W	6x1-1/4"	Zinc	40	92	46	104	60	110
WDK8NW	6x1-1/4"	Nylon	40	92	46	104	60	110
WDK8WSQ	6x1-1/4"	Zinc	46	46	50	126	76	166
WDK8NWSQ	6x1-1/4"	Nylon	46	46	50	126	76	166

All values are ultimate loads and should be used as a guide only. Actual results may vary. It is recommended to apply a minimum safety factor of 2 to 1 to these loads. #6 sheet metal screws were used in the tests with #6 WallDriver™. #8 sheet metal screws were used in tests with #8 WallDriver™.