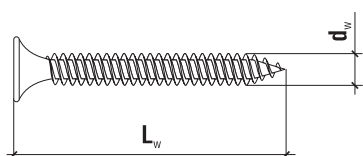


KGM/KSGM/KMGM Gypsum to steel screw



CE
PN-EN 14566



Description

Screw for fastening drywalls to steel substrates in interior applications.
Material: low carbon steel with phosphate finish.

Protective coating

Phosphate coating

Features and advantages of the product






PH 2 drive One of the commonest drives provides for installation with the use of impact torsion bits.



Counter-sunk head Countersunk head ensures flush fitting of the screw in the installed member.



Thread for steel and sharp point Thread design ensures secure and durable fixing in steel substrate (sheets up to 0.75 mm thick). The sharp tip makes for a quick start installation.

	Bulk packaging		Medium-size		Small-size		d _w x L _w [mm]
	Code	kg per 	Code	Psc per 	Code	Pcs per 	
ø3.5	KGM-35025	10	KSGM-35025	1000	KMGM-35025	200	3.5 x 25
	KGM-35035	10	KSGM-35035	1000	KMGM-35035	200	3.5 x 35
	KGM-35045	10	KSGM-35045	500	KMGM-35045	100	3.5 x 45
	KGM-35055	10	KSGM-35055	500	KMGM-35055	100	3.5 x 55
ø4.2	KGM-42070	10	KSGM-42070	250	KMGM-42070	100	4.2 x 70
	KGM-42090	10	KSGM-42090	250	KMGM-42090	50	4.2 x 90
ø4.8	KGM-48100	10	KSGM-48100	200	KMGM-48100	25	4.8 x 100
	KGM-48120	10	KSGM-48120	200	KMGM-48120	25	4.8 x 120

RESISTANCE

Code and size	Zinc plated sheet thickness [mm]	Design pull-out resistance [kN]	Design shear load resistance [kN]
KGM/KSGM/KMGM - 3.5 x L	0.60	0.40	0.82
	0.75	0.63	1.21
KGM/KSGM/KMGM - 4.2 x L	0.60	0.44	0.89
	0.75	0.73	1.52
KGM/KSGM/KMGM - 4.8 x L	0.60	0.51	0.89
	0.75	0.81	1.43

