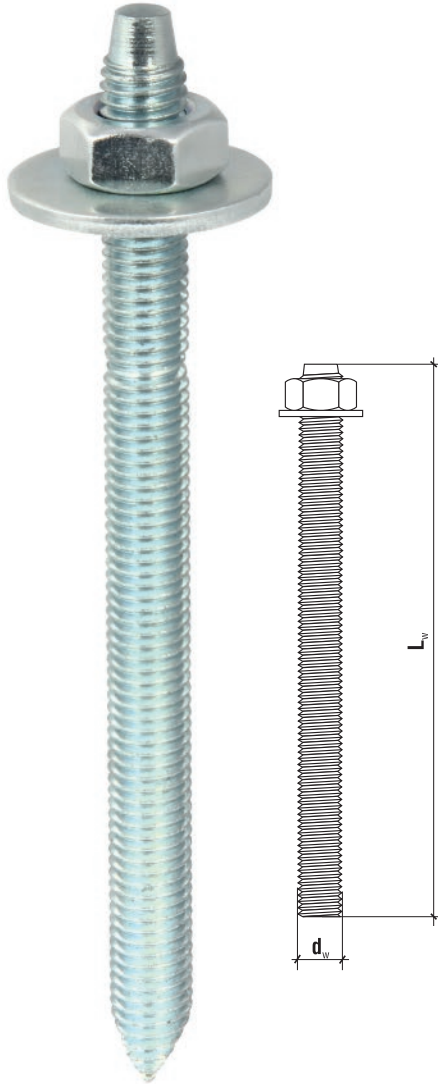


# KPG / KPGA2

Threaded rods for injection anchors



## Description

Threaded rods for use with injection anchors

## Protective layers

Galvanized

KPG

A2

Stainless steel

KPGA2

## For use with injection anchors

- WCF-PESF-300, WCF-PESF-E-300, WCF-PESF-C-300
- WCF-VESF-300, WCF-VESF-E-300, WCF-VESF-410, WCF-VESF-E-410
- WCF-EASF-410, WCF-EASF-E-410, WCF-EASF-C-410
- WCF-E3-585

## Substrate

reinforced and non-reinforced construction concrete, solid brick, hollow brick, cell concrete, gas concrete, screeds, natural stone etc.

## Characteristics and advantages

### Can be used in various corrosion environments

Thanks to various materials and protection layers, threaded rods can be chosen to match the existing conditions related to corrosion

### Installation speed

Product provided is preassembled

### Can be used in various corrosion environments

Thanks to various materials and protection layers, threaded rods can be chosen to match the existing conditions related to corrosion

	Code Class 5.8	$d_w \times L_w$ [mm]	Installation hole diameter [mm]	Pcs.
GALVANIZED	KPG-M08	M8 x 110	10	10
	KPG-M10	M10 x 130	12	10
	KPG-M12	M12 x 160	14	10
	KPG-M16	M16 x 190	18	10
	KPG-M20	M20 x 260	22	10
	KPG-M24	M24 x 300	26	5
STAINLESS STEEL A2	KPGA2-M08*	M8 x 110	10	10
	KPGA2-M10*	M10 x 130	12	10
	KPGA2-M12*	M12 x 160	14	10
	KPGA2-M16*	M16 x 190	18	10
	KPGA2-M20*	M20 x 260	22	10
	KPGA2-M24*	M24 x 300	26	5

\*Available on request