



## Clamp system, Type PKA-UM

<b>Profile clamp set with lift-off prevention for pipe bearings</b>	
<b>Material:</b>	S235 or similar, threaded parts 8.8 / 8, hot-dip galvanized
<b>Camber:</b>	M12 - 30 Nm
<b>Joining profile width:</b>	U80 - U140

Article no.	joining profile	G [mm]	X [mm]	Z [mm]	loads [kN]		weight [kg]
					F <sub>z</sub>	F <sub>y</sub>	
PKA-UM080/12-R-F	U080	30	35	18	6,0	5,0	2,0
PKA-UM100/12-R-F	U100	30	35	18	6,0	5,0	2,1
PKA-UM120/12-R-F	U120	30	35	18	5,0	4,0	2,1
PKA-UM140/12-R-F	U140	30	35	18	4,0	3,0	2,2
PKA-UM160/12-R-F	U160	30	35	18	4,0	3,0	2,2

## Clamp system, Type PKA-W

<b>Profile clamp set with lift-off prevention for pipe bearings</b>	
<b>Material:</b>	S235 or similar, threaded parts 8.8 / 8, hot-dip galvanized
<b>Camber:</b>	M12 - 30 Nm
<b>Joining profile width:</b>	L60 x 60, L80 x 80, L100 x 100

Article no.	joining profile	G [mm]	X [mm]	Z [mm]	loads [kN]		weight [kg]
					F <sub>z</sub>	F <sub>y</sub>	
PKA-W060/12-R-F	L60 x 60 x 6 / 8 / 10	50	30	18	6,0	5,0	1,7
PKA-W080/12-R-F	L80 x 80 x 8 / 12 / 12	50	30	18	6,0	5,0	1,8
PKA-W100/12-R-F	L100 x 100 x 10 / 12 / 14	50	30	18	6,0	5,0	1,9

### Ordering example: PKA-W080/12-R-F

- Hot-dip galvanized
- Material S235 or similar
- Diameter of thread rods: Ø12
- Beam profile L 80 x 80 x 8 / 10 / 12
- Profile clamp set with lift-off prevention, without Sliding plate

\* Design of the threaded rod, depending on the connection profile, may differ from illustration.