

Berzyna 83B 64-200 Wolsztyn tel: +48 68 888 02 33



## Flange, square Typ 11A, 21,3 mm, Galvanized



link to the product:

 $\frac{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tubefittings/1370-square-base-plate-type-11a-213mm-5901138377987.html}{\text{https://tubefittings.eu/en/round-tub$ 

Price: **€3.27** gross

Manufacturer: Klemp

Referention number: 608011A

## Information:

Square base plate. Use this tubefitting for positioning constructions. Due to the shape of the base plate, it can be fixed nicely on a surface at a  $90^{\circ}$  angle. Do not use it as a base for supporting safety railings or similar contructions.

## The size of the discount

Quantity	Discount	Spare
100	5%	above €16.35
200	7.5%	above €49.05
300	10%	above €98.10
400	15%	above €196.20

## **Product features**

Size mm	A (21,3 mm)
Type symbol	Тур 11
Size "	⅓
Material	Cast iron (ASTM A197 KTH350-10)
Coating	Hot-dip galvanized
Colour	Silver
TÜV	TÜV certified
Weight	0,17
Number of Pieces in Collective Packaging	110
Туре	Foot plate
Screw Material	Carbon steel ML08AL with Magni 565 coating
Screw Thread Type	BSP thread (ISO228/1)
Screw Size	1/8" x 10 mm
Production Standard	ASTM A197, KTH350-10

14-11-2025