


## Datasheet for: 131786


**Double threaded nipple, Cyl., G 2 o., G 3 o., AF 95, Brass**

 Double threaded nipple, Cyl., G 2 o., G 3 o., AF 95, Brass,  
 Max. working pressure 25 bar, Max. operating temperature  
 150 °C .

Type number	MS25223
Article number	131786
EAN/barcode	 4047322464987
Your price	45,14 € / Stk

**Minimum order quantity**

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

**Productdata**

L1	57.0 mm
L2	20.0 mm
L3	26.0 mm
Material	Brass CW614N
Max. operating temperature	150 °C
Max. working pressure	25 bar
Page No.	HK766
Thread 1	G 2
Thread 2	G 3
a/f	95 mm

**Variants**

Article number	Thread 1	Thread 2	a/f	Price
131786	G 2	G 3	95 mm	45,14 € / Stk
131770	G 1/2	G 1/2	24 mm	2,10 € / Stk
131779	G 1 1/4	G 1 1/4	50 mm	15,75 € / Stk

## Variants

Article number	Thread 1	Thread 2	a/f	Price
131792	G 3/8	G 3/4	32 mm	4,18 € / Stk
131776	G 1	G 1 1/4	50 mm	11,05 € / Stk
131772	G 1/2	G 1	38 mm	5,54 € / Stk
131783	G 1 1/2	G 2	70 mm	23,31 € / Stk
134272	G 1 1/4	G 1/2	50 mm	14,00 € / Stk
131774	G 3/4	G 1	38 mm	5,46 € / Stk
131756	G 1/4	G 1/4	17 mm	1,31 € / Stk
131781	G 1 1/4	G 2	70 mm	22,75 € / Stk
131764	G 1/4	G 1/2	24 mm	2,21 € / Stk
131765	G 3/8	G 3/8	19 mm	1,68 € / Stk
131784	G 2	G 2	70 mm	28,70 € / Stk
134120	G 1 1/2	G 3/4	50 mm	14,30 € / Stk
131780	G 1 1/4	G 1 1/2	55 mm	16,65 € / Stk
131787	G 2 1/2	G 2 1/2	80 mm	37,35 € / Stk
131785	G 2	G 2 1/2	80 mm	35,35 € / Stk
131752	G 1/8	G 1/4	17 mm	1,13 € / Stk
131791	G 3/8	G 1/2	24 mm	2,13 € / Stk
131775	G 1	G 1	38 mm	6,30 € / Stk
131744	G 1/8	G 1/8	14 mm	0,88 € / Stk
131771	G 1/2	G 3/4	32 mm	3,95 € / Stk
134119	G 1 1/4	G 3/4	50 mm	14,38 € / Stk
134118	G 3/8	G 1	38 mm	6,08 € / Stk
131778	G 1	G 2	70 mm	22,36 € / Stk
131782	G 1 1/2	G 1 1/2	55 mm	19,00 € / Stk
131755	G 1/8	G 3/8	19 mm	1,40 € / Stk
131759	G 1/4	G 3/8	19 mm	1,35 € / Stk
131788	G 2 1/2	G 3	95 mm	50,96 € / Stk
131777	G 1	G 1 1/2	55 mm	18,00 € / Stk
131773	G 3/4	G 3/4	32 mm	4,70 € / Stk
131789	G 3	G 3	95 mm	50,06 € / Stk

## More Pictures

