
















MADISON Metal hand shower with porcelain insert (white) FlowReduce - Platinum

28 002 970



- COMPACT RAIN, max. flow rate 6.8 l/min (at 3 bar)
- spray head Ø 64mm
- 1/2" connection
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Intrinsic protection against back flow.

	Platinum	28 002 970-08 0010
	Chrome	28 002 970-00
	Chrome	28 002 970-00 0010
	Gold (23.9kt)	28 002 970-01
	Brushed Platinum	28 002 970-06
	Brushed Platinum	28 002 970-06 0010
	Platinum	28 002 970-08
	Durabrass (23kt Gold)	28 002 970-09
	Durabrass (23kt Gold)	28 002 970-09 0010
	Brushed Durabrass (23kt Gold)	28 002 970-28
	Brushed Durabrass (23kt Gold)	28 002 970-28 0010
	Brushed Chrome	28 002 970-93
	Brushed Chrome	28 002 970-93 0010
	Brushed Dark Platinum	28 002 970-99
	Brushed Dark Platinum	28 002 970-99 0010

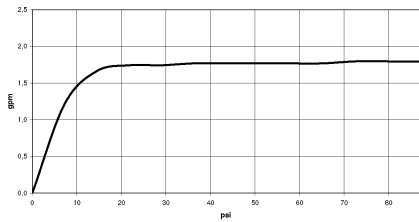


MADISON Metal hand shower with porcelain insert (white) FlowReduce - Platinum

28 002 970
mm [inches]



Flow rate chart



Codes & Standards

ASME A112.18.1	cUPC	DIN 4109	ISO 3822
----------------	------	----------	----------

Ü-Zeichen



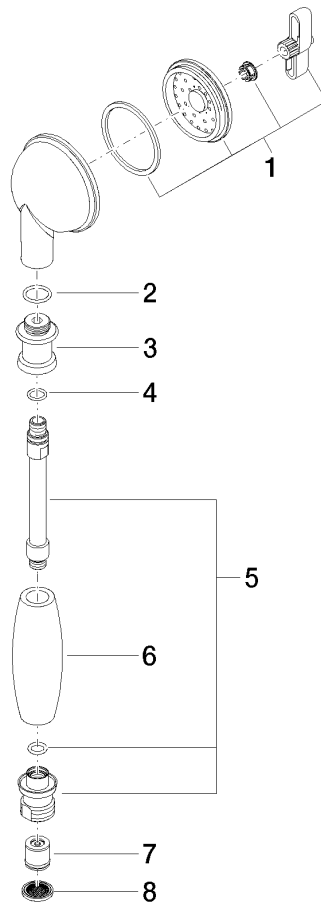
MADISON Metal hand shower with porcelain insert (white) FlowReduce -
Platinum

28 002 970
Certificates

LGA_8 IAPMO_4976 (

MADISON Metal hand shower with porcelain insert (white) FlowReduce - Platinum

28 002 970
Parts for other
finishes can be found
here: Chrome



Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	90 12 01 010 00 90	set	1	2
2	09 14 10 069 90	seal	1	2
3	09 24 04 059 20-08	nipple	1	40
4	09 14 10 042 90	seal	1	2
5	90 28 22 033 00-08	insert	1	-
Spare part can no longer be ordered, please order the replacement item				
6	11 167 820 60	handle	1	2
7	09 23 01 166 90	flow reducer	1	2
8	09 23 01 039 90	sieve	1	2